

EPA REGISTRATION NUMBER 777-131



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

October 25, 2017

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser, LLC. D/B/A Reckitt Benckiser
Morris Corporate Center IV
399 Interstate Parkway
Parsippany, NJ 07054-0225

Subject: Notification per PRN 98-10 – Notification for Minor Label Revisions
Product Name: COUSTEAU
EPA Registration Number: 777-131
Application Date: August 29, 2017
Decision Number: 533181

Dear Ms. DeCarlo:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped "Notification" and will be placed in our records.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

If you have any questions, you may contact Melanie Bolden at (703) 347-0165 or via email at Bolden.Melanie@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "Demson Fuller".

Demson Fuller, Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)
Office of Pesticide Programs

<< FRONT PANEL >>

ACTIVE INGREDIENTS:

Hypochlorous Acid. 0.017%

OTHER INGREDIENTS: 99.983%

TOTAL: 100.000%

-OR-

ACTIVE INGREDIENTS:

Hypochlorous Acid. 0.017%

Sodium chloride (salt) 0.170%

Water 99.813%

TOTAL: 100.000%

KEEP OUT OF REACH OF CHILDREN

(NET X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) X (mL) (L)
CONTENTS:)

X x X FL. OZ. EACH: X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) X (mL) (L) TOTAL: X FL. OZ. ((X PT.) (X QT.) (X GAL.)
(X FL. OZ.)) X (mL) (L)

<< FRONT / BACK PANEL >>

EPA Reg. No.: 777-131 475-MO-001 (Y) (YY)
EPA Est. No.: 777-NJ-2 (Y) (YY) 475-PA-001 (Y) (YY)
777-MO-001 (Y) (YY) 74291-MO-001 (Y) (YY)
312-WI-1 (Y) (YY) 777-PA-001 (Y) (YY)
777-GA-001 (Y) (YY) 81245-MN-1 (Y) (YY)
XXXXX-XX-XXX (Y) (YY) 8251-WI-004 (Y) (YY)

(See bottom or side) (for Lot / Date code)

(Beginning of) (batch) (lot) code indicates EPA (Est.) (Establishment) (#) (No.) (Number)

See (batch) (lot) code for EPA (Est.) (Establishment) (#) (No.) (Number)

<< BACK PANEL >>

Questions? (C) (Call:) (1-800-228-4722) (1-800-677-9218) (1-xxx-xxx-xxxx)

For ingredient (and other) information, (www.rbnainfo.com) (website)

Distributed by: Reckitt Benckiser, Parsippany, NJ 07054 (-xxxx)

Made in U.S.A. © {year} RB

Contains no phosphates.

This (bottle) (container) is made of 25% post-consumer recycled plastic.

Company graphic logo



<< FRONT / BACK PANEL – Option text >>

Kosher Certification Symbol



[[Use your phone to] go here -and/or- scan [[the] tag
-or- [this] code] to learn -or- get -or- see [more] uses
"or" information [on how-to-use [This Product]] -or-
[how-to] tips -or- [how-to [-use]] videos]

SAMPLE QR CODE



Important facts (about this product)

Encourage your state and local authorities to establish a program to recycle this (bottle) (container).

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To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term "x" is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

IMPORTANT: For directions for use and first aid instructions in Spanish, please call 1-877-843-3817.

<< Spanish Translation >>

IMPORTANTE: Para instrucciones de uso y primeros auxilios en español por favor llame al 1-877-843-3817.

<< NOTE: Any claim may appear on FRONT / BACK panel in bullet / paragraph format – Unless otherwise noted. >>

<< INTRODUCTORY 6-mos. CLAIMS – will only appear on graphic label for the first 6 months product is on shelf >>

(Improved) (New) (Formula) (Complete) (Formulation)
(New & Improved) (New & Improved Formula) (NEW) {insert Lysol brand name} (Try new) {insert Lysol brand name}

<< FRAGRANCE CLAIMS >>

(Unfragranced) (Unscented) (Fragrance Free)

<< PACKAGING CLAIMS >>

(X%) (more) (bonus) (value) (pack) (trigger) (vs.) (compared to) (XX) ((fl) (oz)) (size) {insert Lysol brand name} (free) (extra) X% more* (vs. *X fl oz size)
X times (more) (faster) coverage* {vs. (than ever before) ({insert Lysol® brand name})}
(Bonus) (Bonus x%) (Bonus x fl oz.) (x% Discount) (x% More Free)
(x fl oz. at x fl oz. Price) (x fl oz. for the x fl oz. price) (x fl oz. at the price of x fl oz.) (x fl oz. for the price of x fl oz.) (x fl oz. Free) (x fl oz. Free)
(More than) (Over) (x # of squirts per bottle) (x # of sprays per bottle) (x # of uses per bottle) (x # of uses per bottle)
(Economical) (Economy) (Great) (Mega) (Multi) (Super) (Trial) (Value) (Pack) (Refill) (Size)
(Contain(s)) (With) XXX spray(s) (Included)
Dual (action) (trigger) (nozzle) (spray)
Easy to (use) (spray) (hold)
Ergonomic (bottle) (design)
Free (Dispenser) (Refill) with purchase of (refill) (dispenser)
(Help(s)) (Clean(s)) (Cleaning) xx square feet(s) (home) (space) (floor) (s) (per (fl) (oz))
(Help(s)) (Disinfect(s)) (Disinfecting) xx square feet(s) (home) (space) (floor)(s) (per (fl) (oz))
(Money back guarantee) (Your # 1 choice) (Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)
(Satisfaction Guaranteed)
No (drip) (leak)(mess)
Save (X%) (per fluid ounce) (per fl oz.)
Spray (bottle)
(Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)
(The)(This)Container contains no metallic parts
This (X) (Fluid Ounce) (fl oz.) (Container) is equal to (X) (uses) (wipes) (quick) (touch ups) (cleaning) (occasions) (cleans) (dabs) (taps) (sprays)
Trigger (bottle)
(Wide) (wider) (broad) (controlled) (complete) (format) (coverage) (spray)
X (More) (Dispenses) (Free) (per bottle)
X (More) (Uses) (Sprays) (per bottle) (X) (Refill) (=) (X Dispenses) (X Dispensers)
X (taps) (wipes) (swipes) (cleans) (dabs) (uses)

<< CROSS-PROMOTIONAL CLAIMS >>

Consumer: Only one coupon is redeemable per purchase and only on specified products and sizes. You pay any sales tax. May not be reproduced, purchased, traded or sold. Any other use constitutes fraud.

Expires xx/xx/xxxx

Like (insert Lysol brand name) (trigger) (cleaner)? Try (our) (insert Lysol brand name) (insert picture of Lysol wipes)

Like this product? Try (our) other Lysol® products (insert picture of Lysol product)

Manufacturer's coupon

Retailer: You are authorized to act as our agent and redeem this coupon in acceptance with RB Coupon Redemption. Policy: face value plus 8¢. Send coupons to: Reckitt Benckiser, CMS Dept. #26600, 1 Fawcett Drive, Del Rio, TX 78840. Cash value 1/100 of 1¢. Good only in the U.S.A. Void where prohibited.

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Save (Now) XX (cent sign) (on (1) (one) (Lysol) (insert brand name) ((x) (30) ct) (Wipes)
Try (our) other Lysol® cleaning products (insert picture of Lysol product)
Try (our) Lysol® family of cleaning products (insert picture of Lysol product)

(Save) (\$) (X) (%) (Off) (free) (now) (up to) (on) (any) (X) (single packs of) (triple pack of) {insert Lysol brand name} (Lysol products) (X fl. oz. or larger size)

(Save) (\$X) (\$X off) (X% off) (on any) (X) (Multi-pack) (pack) (of) (Gerber onesies®) (brand) (One Piece) (Underwear))
{(insert product name)} (with your purchase of) {insert Lysol brand name} {(insert Gerber Product Graphics)}

<< BACK TO SCHOOL >>

Back To School claim Qualifiers – must appear before Directions For Use:

(1) Confirm school policy allows for use and / or donation of product(s). Adults must deliver donations (directly) to schools.

(X) Box Tops (for Education)

Box Tops for Education and associated words and designs are trademarks of General Mills, used under a license. ©General Mills

Do not remove [label] [sticker]/cut out Box Tops for Education proof of purchase until product has been ((completely) (used) (finished) (emptied))

See back or sticker for details or rules or instructions

See details or rules or instructions [on] [back or sticker]

Go to boxtops4education.com for details

<< MARKETING CLAIMS >>

(0%) (none) (No) (free from) (unnecessary ingredients) (ammonia) ((synthetic) (artificial) fragrance(s)) (fragrance) (dyes) (fragrance(s) and dye(s)) (harsh (chemical) residue(s)) (harsh formula) (rinse required) (parabens) (artificial coloring) (mineral oil) (triclosan) (Perchloroethylene) (hydrogen peroxide) (peroxide(s)) (peroxide bleach) (phosphates) (phosphates) (sodium hydroxide) (phthalates)

A (gentle) (mild) way to clean {(insert surface / site / soil – See Appendix 2)}

(Gentle) (Mild) (cleaning) (cleaner)

A new technology that can be used around your home ... on the surfaces touched most.

A revolutionary, pH balanced (neutralized) (disinfectant) (sanitizer)

Multi-purpose (antibacterial) (kitchen) (cleaner) (spray) (sanitizer) (disinfectant)

Antibacterial (daily) kitchen (cleaner) (cleanser) (sanitizer) (spray) (disinfectant)

Clear formula

(Anywhere) (Everywhere) hard, non-porous surface sanitizer –or– sanitizing (spray)

(Anywhere) (Everywhere) hard, non-porous surface disinfectant – or – disinfecting (spray) (Sanitize) (Disinfect) (Spray) fearlessly

Color safe

(Contains) no (harsh) (harmful) (lingering) (cleaning) chemicals

(Controls) (stops) (prevents) the growth of odor-causing bacteria

(Daily) (everyday) (light duty) kitchen (cleaner) (cleanser) (sanitizer) (disinfectant) (spray)

(Easy) (and) (convenient) to use

(Easy) (fast acting) (convenient) way to sanitize {insert organisms from Appendix 1 with 30 or 60 second contact time} (in (30) (60) seconds)

(Fast acting) (and) (easy) for non-food surface sanitization {insert organisms from Appendix 1 with 30 second contact time} (in 30 seconds)

(Fast acting) (and) (easy) for food contact sanitization {insert organisms from Appendix 1 with 60 second contact time} (in 60 seconds)

(Economy) (institutional) (value) size –or– pack

(Economy) (value)

Eliminates buckets and rags for sanitizing

Eliminates need to test ppm level

Food-contact surface sanitizer

For (daily) (everyday) (gentle) (light-duty) (kitchen) cleaning –or– wiping

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The term ‘Y’ is a place holder for a character A – Z.

For (daily) (everyday) use
For everyday disinfectant
For a cleaner, fresher (bathroom) (kitchen) (home) (house) (pet areas), (kennel), (litter box) (nursery)
For (sanitizing) (disinfecting) (food service) dining tables
Free and clean
Free and clear
Free from all the things that you don't want
Use without gloves
Gentle enough to clean (homes) (nurseries) (play rooms)
A (gentle) (mild) way to clean
(Gentle (to) use) (Daily use) ((For) (Everyday) use) (Suitable for use) (on) (for) (around) (pacifiers¹) (teethers¹) (kid's toys) (baby toys) (baby area(s)) (baby surfaces) (children's (play) area(s)) (kids' (play) area(s)) (kids' surfaces) (pet area(s)) (pet surfaces) (pet toys) (pets) (kitchen area(s)) (kitchens) ((kitchen) countertops) (cutting boards) (food contact surfaces) (high chairs) (refrigerators) (refrigerator shelves) (pet (water) bowls) (pet beds) (pet crates) (bathroom areas) ((bathroom) make-up (counters) (vanities)) (tooth brush holders)
Gentle Cleaning [Gently Cleans]
Great for (daycare) (lavatory) (restaurant) (office) (school) use!
Great for (all around) (the) (house) (home) (kitchen) (nursery)
Just spray (and) (wipe) (walk away) (no rinsing –or- wiping (is) necessary)
Kitchen (cleaner) (cleanser) (sanitizer) (spray) (disinfectant)
Latest in (sanitizing) (cleaning) (cleansing) (disinfection) technology
Leaves a streak-free shine
Leaves no harsh (chemical) residue
Leaves surfaces shiny
Leaves your (kitchen) (home) (house) smelling clean
Makes your job easier
No harsh (chemical(s)) (residue) (left) (behind)
No harsh chemicals = No need to rinse
No (harsh fumes) (accidental whitening)
No rinsing (necessary) (required)
Non-abrasive formula
(Cleaning) (Cleansing) and (sanitizing) (disinfecting)
Only 3 ingredients
Patent pending formulation
Perfect size for (bathrooms) (kitchens)
Perfect size for use all around the house
(Easy) (and) (Convenient) To Use
No (need to) rinse (required) (even on food contact surfaces)
For (hard, non-porous) surfaces that water won't harm
(Gentle) (Mild) (enough) to use on any washable hard, non-porous surface, including ({insert surface / site / soil – See Appendix 2})
(Clean) (–) (Cleanse) (–) (Sanitize) (–) (or) (–) (Disinfect) without rinsing
(Targeted) (Complete) (Coverage (and) (Spray)
The easy way to sanitize – or - disinfect food service operations (dining areas, countertops, checkouts)
The smell of clean
Try me
Use (daily) (everyday)
For use around [home] [kitchen] [house] [bathroom]
(Use) for touch-up (kitchen) (cleaning) (cleansing) (–or- wiping)
(Use) for quick clean-ups
(Use) for wiping (bathroom) (kitchen) counters
Use throughout the (kitchen) (home) (house)
[Use] for [preschool] [daycare] [office] [assisted living] [senior care] kitchens
With a (light) touch –or- hint of (bleach)
No (harsh) chemical residue (- no rinse) (-no need to rinse) (required)
No (harsh) chemical residue (=no rinse) (=no need to rinse) (required)

For use on hard, non-porous surfaces all around the (kitchen) (home) (house)
For use on all hard, non-porous (kitchen) surfaces

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Breaks Down to Saline Solution
Tough on Germs
Fast (Acting) (cleaner) (sanitizer) (against) {Insert organisms from Appendix 1 with 30 or 60 second contact time} (in (30) (60) seconds)
Use around Pet water bowls
(Destroys) (Controls) (Eliminates) (Kills) germs on hard, non-porous (animal) (pet) (children's) (kid's) (baby) toys
(Destroys) (Controls) (Eliminates) (Kills) germs on hard, non-porous (animal) (pet) chew toys
Spray on hard, non-porous pet chew toys, no rinse required
(Destroys) (Controls) (Eliminates) (Kills) the germs found on chew toys
Stop the spread of germs, spray on animal chew toys
(Destroys) (Controls) (Eliminates) (Kills) germs, yet effective enough to use on pet (cages) (crates)
For use in (kennels) (litter box) (pet areas)
(Controls) (stops) (prevents) pet odors from bacteria
While it's tough on bacteria, it's gentle on surfaces
(Anywhere) (Everywhere) Hard, Non-Porous Surface (Pet Area) Sanitizer
No harm after pet contact with product
Fragrance Free, won't irritate your dog's nose
No harsh fumes to irritate (pet) (dog) noses
Cleans up the pet mess and kills the germs on hard (non-porous) surfaces
Rinse-Free Spray; use (on) (around) hard, non-porous (highchairs) (and) (children's) (kid's) (baby) (toys)
(Breathe Easy) (Fragrance Free) (No Harsh Fumes) (No Harsh Chemicals)
Phenol Free
Alcohol Free
Food Contact Surface Sanitizer
{Insert Lysol brand name} (makes) (has replicated) Hypochlorous acid using simple ingredients and really smart science.
Daily (Everyday) {Surface} (Cleaner) (Cleanser) (&) (Disinfectant) (for baby's room)
For (Everyday) use (on) (insert use site) (in) (the) (kitchen) (nursery) (bathroom) (house) (home)
(Baby) Toy (Cleaner) (Cleanser) (&) Disinfectant
(No Rinse)(.) (Just) (Spray & Play)(.) (No Wipe)
(3-in-1) Litter Box Sanitizer
Happy, Healthy, Home. {Insert Lysol brand name}
{Insert Lysol brand name} (Daily) (Disinfecting) (All-Purpose) (Surface) (Cleaner) (Cleanser)
(Destroys) (Controls) (Eliminates) (Kills) (Germs) (Bacteria) (&) (Viruses) (Cold & Flu) Clean & Simple
(Destroys) (Controls) (Eliminates) (Kills) (99%) (99.9%) of (Germs) (Bacteria) (Viruses) (Bacteria & Viruses) (Cold & Flu)
(RSV) (Strep) (Salmonella) (Listeria) (E. coli) (Athlete's Foot) (Trichophyton interdigitale) (Trichophyton mentagrophytes)
Clean & Simple. (No Harsh Chemicals) (Fragrance Free) (Simple Ingredients) (No Fragrance Added)
(Destroys) (Controls) (Eliminates) (Kills) (Respiratory Viruses), (Colds & Flu), (RSV) & {Strep}
Effective against Trichophyton interdigitale (Trichophyton mentagrophytes) (cause of Athlete's Foot Fungus), when used as directed
Surface germ (ELIMINATOR) (KILLER) ({Mildew}, {Mold}, & {Athlete's Foot})
(DESTROYS) (ELIMINATES) (food) pathogens (Listeria) (Salmonella) (E. coli)
(Never) harsh chemicals (.) (fumes) (or) (strong) (bad) (smelly) (odors).
Rinse FREE
No Rinse Required
Cleans the mess and kills the germs
Spray (anywhere) (everywhere) on hard, non-porous surfaces (In Nursery)
Kills odor causing bacteria (Pet)
Controls Mildew mold and Athletes foot
Eliminate Poop (fecal matter) Germs: E. coli & Salmonella
{Insert Lysol brand name} is the pet area (disinfecting) (disinfectant) (cleaner) that kills 99.9% of germs, and is gentle enough for pet living areas)
(Innovative) (Breakthrough) (Clean & Simple) Germ Killer
Kills (the Common) (Cold*) (&) (Flu*)
For use in (newborn) nurseries
For use in neonatal nurseries
No Dyes
(Non-porous, Hard Surface) Kennel Disinfectant
(Disinfecting) (Disinfectant) Spray
Suitable (to) (for) use on food-contact surfaces (butcher blocks) (cutting boards) (without the need to rinse)

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Suitable for use on (high chairs), (changing tables), ((baby (toys))) and other hard, non-porous surfaces
No need to rinse
(Contains only) (three (simple) ingredients) (water (99.813%)), (salt (0.17%)) (and) (Hypochlorous acid (0.017%))
Contains nothing but water, salt, and Hypochlorous acid
(Contains) (Simply) (3) (three) ingredients
(Daily) (surface) cleanser
(Daily) (Cleanser) (for Baby's Room)
No harsh (chemical(s)) residue (left behind)
No rinsing (necessary) (required)
Suitable (for use) as a (peroxide alternative)

<< SANITIZING CLAIMS – Hard, non-porous, non-food contact surface >>

A(n) (fast acting) (and) easy way to (sanitize) (kill) (eliminate) (destroy) (remove) 99.9% of (bacteria) in your (bathroom) (home) (house) (kitchen) (nursery) {insert organisms from Appendix 1 with 30 second contact time} (in 30 seconds)
Antibacterial
Can help reduce the risk of cross-contamination on hard, non-porous surfaces
Can reduce the spread of illness-causing (kitchen) bacteria on hard, nonporous surfaces
Eliminates food odors like garlic and onion left behind on kitchen surfaces after cooking
Eliminates odors caused by bacteria
Food (contact) (preparation) hard, non-porous surface (sanitizer)
Food serving area sanitizer
(Gently) (lightly) cleans and (kills) (eliminates) (destroys) (removes) 99.9% of (kitchen) bacteria
(Gently) (lightly) cleans and removes 99.9% of (kitchen) bacteria
Kills 99.9% of bacteria Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of bacteria in 5 minutes
Kills 99.9% of bacteria*** on food contact surfaces in 1 minute
Kills 99.9% of bacteria like Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on commonly touched hard, non-porous surfaces that can be transfer points for bacteria (such as doorknobs, telephones, keyboards, and light switches)
Kills 99.9% of bacteria*** (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of bacteria*** that can cause foodborne illness (food poisoning)
Kills 99.9% of bacteria*** (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of household bacteria***
Kills 99.9% of the bacteria*** commonly found in kitchens and bathrooms
Kills 99.9% of the bacteria*** you can't see
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (all) around your (bathroom) (kitchen) (home) (house) (nursery)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (all) around your (bathroom) (kitchen) (home) (house) (nursery)
(Kills) (eliminates) (destroys) (removes) 99.9% of the following bacteria: E. coli and Salmonella
(Kills) (eliminates) (destroys) (removes) 99.9% of the following bacteria: like Salmonella, Strep. Staph and E. coli (on hard, non-porous) (surfaces)
surfaces that can be transfer points for bacteria (such as doorknobs, telephones, keyboards, and light switches)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on: {(insert surface / site / soil – See Appendix 2}
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (on hard, nonporous surfaces)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on hard, nonporous surfaces (all) around the (bathroom) (kitchen) (home) (house)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria***
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria***
(Kills) (eliminates) (destroys) (removes) 99.9% of common household bacteria***
Kills odor causing bacteria***
Leaves household surfaces sanitized
Sanitizes
Sanitizes food-contact (preparation) surfaces (without rinsing)
Sanitizes food serving areas (without rinsing)
Eliminates Odors
Eliminates Odors & Freshens the Air

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<< DISINFECTING CLAIMS – Hard, non-porous surface >>

Kills {Insert microorganisms in Appendix 1; found below the sanitization and disinfection instructions}
Kills 99.9% of germs**
(Kills 99.9% of germs**) (Kills 99.9% of viruses† and bacteria*) (Disinfects) without (any) (harsh) (chemical) (residue(s))
Kills 99.9% of (bacteria*) (germs**) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin Resistant Staphylococcus aureus)
Kills 99.9% of viruses† and bacteria**
Kills bacteria*
Kills bacteria* commonly found in the (kitchen) (and) (bathroom)
Kills germs**
Cleans while it kills germs**
Kills household bacteria*
Kills (household) bacteria* (in 10 minutes) (commonly found in kitchens) (on hard, non-porous surfaces)
Kills (household) bacteria*
Kills kitchen and bathroom bacteria*
Kills more than 99.9% of bacteria* and viruses†
Kills odor-causing bacteria*
Kills odor-causing (household) bacteria*
(Kills) (Destroys) (Eliminates) germs**
(Kills) (Eliminates) odor-causing bacteria* in the (kitchen) (bathroom) (restroom) (all around the house)
Kills (kitchen) (bathroom) (household) germs**
Kills bacteria* commonly found in kitchens (in 10 minutes)
Kills bacteria* and viruses† on hard, non-porous (kitchen) (bathroom) (restroom) (household) surfaces in 10 minutes
Kills viruses†
Proven to kill 99.9% of (bacteria*) (germs**) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin resistant Staphylococcus aureus)
Proven to kill 99.9% of bacteria (such as E. coli, Salmonella and MRSA)
Removes (bacteria) (germs**)
Takes care of (bacteria*) (germs**)
(Kills) (eliminates) (destroys) 99.9% of bacteria* on hard, nonporous surfaces in Pet living areas
(Kills) (eliminates) (destroys) 99.9% of germs** on hard, nonporous surfaces in Pet living areas
Eliminates Odors
Eliminates Odors & Freshens the Air

<< USE DIRECTIONS >>

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

To Operate: Turn nozzle counter clockwise to preferred usage.

To Operate: Turn nozzle to ("ON") (desired) position.

To Refill: Remove trigger sprayer. Pour in product from refill container and replace trigger.

<< Refill Directions for Pouch >>

To Refill: Remove trigger sprayer. Cut off the corner of the refill pouch, pour in refill container and replace trigger.

Hard, Non-Porous Non-food Contact Surfaces:

SANITIZATION:

Spray

(To kill 99.9% of bacteria on (all) non-food surfaces —or— sanitize (all) hard, non-porous non-food contact surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 5 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "*this product*" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ**" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Hard, Non-Porous Food Contact Surfaces:

Spray

(To kill 99.9% of bacteria on (all) food-contact surfaces –or– sanitize (all) food-contact surfaces.) Spray (this product) on surface. Let stand for 1 minute/60 seconds. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

DISINFECTION:

Hard non-porous surfaces:

Spray

(To kill 99.9% of germs on (all) hard, non-porous surfaces –or– disinfect (all) hard, non-porous surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 10 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary, even on food contact surfaces.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

<< MEDICAL APPLICATIONS >>

For Pre-cleaning Instruments, Equipment and Surfaces Prior to Disinfection: Apply directly to the surface. Allow to remain wet for 30 seconds. Wipe surface using a paper or cloth towel to dry. Discard towel.

For Disinfecting Non-critical Instruments and Equipment Surfaces: Thoroughly pre-clean surfaces prior to disinfection. Apply directly to pre-cleaned surfaces, thoroughly wetting area to be disinfected. Allow the surface to be wet for 10 minutes at room temperature. Wipe surface using a paper or cloth towel to dry. Discard towel.

For Use As a Pre-cleaning Spray: Place instruments into suitable container. Spray disinfectant solution onto instruments so as to thoroughly wet all surfaces. Allow to remain wet for 30 seconds. Remove the instruments. Follow with appropriate cleaning and disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

The product is not to be used as a terminal sterilant / high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contact intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization of high level disinfection.

Multipurpose broad spectrum disinfectant for use in healthcare and other areas where control of cross contamination on hard non-porous surfaces is required [Pandemic 2009 H1N1 Influenza A Virus] [MRSA]. May be used for instrument pre-cleaning and disinfection of non-critical instruments. May be used on hard non-porous surfaces such as [*insert surface from Medical Hard Non-porous Surface Materials list*]

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The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Medical Hard Non-porous Surface Sites:

acute care facilities	Labs or Laboratories
ambulance or transport vehicles	mammography equipment
anesthesia rooms or areas	(Mayo) (instrument) stands
[assisted living or full care] nursing homes	(medical) clinics
Autoclaves	medical facilities
[bed] head [foot] board	medical or physicians or doctors' offices
bed pans	neonatal intensive care units [(NICU)]
bed railing	newborn or neonatal nurseries
behind and under wash basins	nurse call [device] [button] [and cord]
blood banks	nursing or nurses stations
blood glucose monitors	nursing or rest homes
[blood] [plasma] [semen] donation Centers	operating room[s] or OR[s]
bp monitors	orthopedic[s] [clinics]
cabinet handles	ophthalmic offices
carts	orthotics
CAT labs or laboratories	outpatient clinics
Desktops	outpatient surgical centers
central service	patient care areas
central service areas	patient chairs
chemotherapy hoods	patient restrooms
critical care units or CCUs	patient rooms
emergency rooms or ERs	[pediatric] exam or examination rooms or areas
exam or examination rooms	pharmacies
[exam or examination] tables	phone cradle
exterior surfaces of air vent exteriors	physician offices
external [Medical] equipment surfaces	physical therapy rooms or areas
[external] or [exterior of] dialysis machines	pipes
external surfaces of respiratory equipment	[plastic or vinyl] mattress covers
external surfaces of dialysis machines	radiology or x ray rooms or areas
external surfaces of ultrasound transducers & probes	recovery rooms
[eye] surgical centers	reception counters or desks or areas
Footboards	respiratory therapy rooms or areas
glucometer or blood glucose monitors	(rv) Remote(s) (controls)
hard non-porous hospital surfaces	shower fixtures
hard non-porous medical surfaces	stretchers
headboards	surgery rooms or operating rooms or ORs
health care settings or facilities	Transport vehicles
high touch surfaces	Ultrasound transducers
home health care	
hospices	
hospitals	
(hospital) Kitchens	
[hospital or patient] bed railings or linings or frames	
[inner] [inside of] drawers	
intensive care units	
Isolation areas	
IV poles	

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To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term "x" is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

<< GENERAL MEDICAL CLAIMS >>

Acute care facilities[Cleans] [and] Disinfects [& Deodorizes] Fight[s] and/or Kill[s] and/or Effective against *(insert organism from lists 1, 2 and 3; found below the sanitization and disinfection instructions)* [in *(insert appropriate contact time for respective organism)*]
Kills [99.9%] of bacteria, viruses† & fungi in 10 min[utes] on Hard, Non-porous Surfaces. Kills Pandemic 2009 H1N1 Influenza A Virus
Kills MRSA
Ready to use Disinfectant
Kills cold* and flu viruses†
**Influenza A (H1N1) and Rhinovirus Type 37
Meets AOAC germicidal spray standards for Hospital Grade Disinfectants
Meets OSHA blood borne pathogen standards
Bactericidal
Disinfectant
Effective against [Influenza A H1N1] [H1N1] [MRSA] [and] [*(insert organism list from Appendix 1)*]
Effective against Avian Influenza A and H1N1 [Pandemic] [Influenza A virus]
Effective against MRSA
Fungicidal**
*Trichophyton interdigitale (Trichophyton mentagrophytes)
Kills Pandemic 2009 H1N1 Influenza A Virus [(formerly called swine flu)]
[**Product Name**] [This Product] has demonstrated effectiveness against Staphylococcus aureus and is expected to inactivate Staphylococcus aureus, including the drug resistant Methicillin-resistant Staphylococcus aureus (MRSA)
Virucidal†
†Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV)

<< VETERINARY / ANIMAL FACILITIES APPLICATIONS >>

{Insert Lysol brand name} is a disinfectant that is especially useful in veterinary practices, animal care, animal laboratory, zoos, and pet shops.

To clean and disinfect hard, non-porous surface, remove all litter, droppings and manure from floors, walls and surfaces or facilities occupied or traversed by animals. Saturate surfaces with {insert Lysol brand name} for a period of 10 minutes. Allow equipment and housing to completely dry after use.

<< PRECAUTIONARY / FIRST AID / CHEMICAL HAZARD / STORAGE & DISPOSAL INSTRUCTIONS >>

<< Trigger bottle >>

PHYSICAL OR CHEMICAL HAZARDS

Do not use this product with other household or industrial products containing ammonia.

<< STORAGE & DISPOSAL – Residential containers >>

STORAGE AND DISPOSAL:

STORAGE: Store this product in its original sealed container at room temperature, away from direct sunlight and heat to avoid deterioration.

<< For Residential/Household Containers >>

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To use the term "germ***" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

CONTAINER DISPOSAL AND CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. Wrap (container) and put in trash or offer for recycling if available.

<< For Commercial/Institutional Containers >>

CONTAINER DISPOSAL: Wastes from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING: Non-refillable container. Do not use or refill this container. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration.

<< OPTIONAL GRAPHICS >>



- Floors
- Appliance Exteriors
- Washable Walls
- Countertops



- Toilet Bowl Exteriors
- Bathtubs
- Showers
- Diaper Pails
- Door Knobs



- Door knobs
- Diaper pails
- Telephones



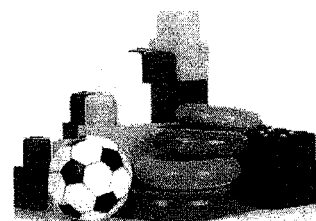
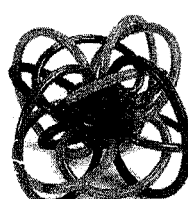
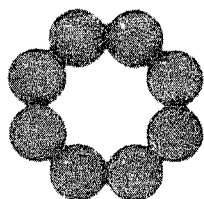
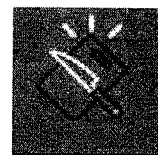
- Diaper Pail
- Cribs
- Changing Table



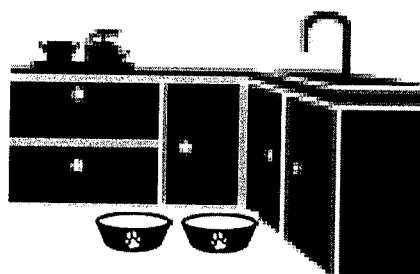
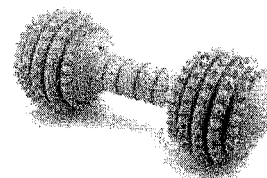
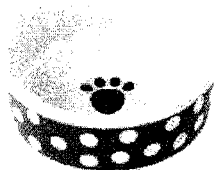
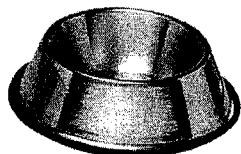
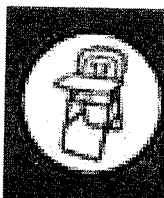
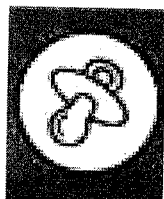
- Potty Seat
- Bathtub
- Plastic Toys



- Highchair
- Stroller
- Booster Seat



NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
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The product label must identify the specific bacteria, virus, fungus & mold.
The term "x" is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.



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The term "*this product*" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
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The term "Y" is a place holder for a character A – Z.

<<APPENDIX 1>>

<< SUPPORTING CLAIM QUALIFIERS – must appear before 'Directions For Use' on Back Panel label >>

<< SUPPORTING SANITIZING CLAIM QUALIFIER >>

Hard, non-porous non-food contact surfaces:

*** Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA) (on hard, non-porous surfaces)

Hard, non-porous food contact surfaces:

*** Escherichia coli (E. coli), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph) (on hard, non-porous surfaces) (in 60 seconds) (in (1) (one) minute)

Hard, non-porous surfaces:

*** Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA) (on hard, non-porous surfaces)

<< SUPPORTING DISINFECTING CLAIM QUALIFIERS >>

* Kills (99.9% of) {Insert Organism – See Appendix 1} (on hard, non-porous surfaces) (in 10 minutes)

** Kills (99.9% of) {Insert Organism – See Appendix 1} (on hard, non-porous surfaces) (in 10 minutes)

** Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria)

** Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria), Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV), effective against Trichophyton interdigitale (Trichophyton mentagrophytes) (cause of Athlete's Foot Fungus), when used as directed

† Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV)

† hard, non-porous (pacifiers) (teethers) (mouth guards) (surfaces) (only)

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The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

This product has been test and found effective against the following micro-organisms:

Bacteria / Virus & Fungi			
<< Disinfection – Hard, non-porous surfaces >>			
Bacteria (10 minutes)		(ATCC No.)	
(Vancomycin Resistant) Enterococcus faecalis [VRE]		(51575)	
Escherichia coli (E. coli)		(11229)	
Listeria monocytogenes		(19117)	
Pseudomonas aeruginosa		(15442)	
Salmonella enterica (Salmonella)		(10708)	
Staphylococcus aureus (Staph)		(6538)	
(Methicillin Resistant) Staphylococcus aureus [MRSA]		(33592)	
Streptococcus pyogenes (Strep)		(19615)	
Viruses (10 minutes)		(ATCC No.)	
Herpes Simplex Virus Type 1		(VR-733)	
Herpes Simplex Virus Type 2		(VR-734)	
Human Immunodeficiency Virus (HIV) Type 1, Strain HTLV-III ₈		N/A	
Influenza A (H1N1)		(VR-1469)	
Rhinovirus Type 37	Strain 151-1	(VR-1147)	
Human Coronavirus	Strain 229E	(VR-740)	
Respiratory Syncytial Virus (RSV)		(VR-26)	
<< Fungicidal – Hard, non-porous, non-food contact surfaces >>			
Fungi (10 minutes)		(ATCC No.)	
Trichophyton interdigitale (Trichophyton mentagrophytes)		(9533)	
<< Sanitization – Hard, non-porous surfaces >>			
Bacteria (5 minutes)		(ATCC No.)	
Enterobacter aerogenes		(13048)	
Staphylococcus aureus (Staph)		(6538)	
Bacteria (60 seconds)			
Escherichia coli (E. coli)		(11229)	
Salmonella enterica (Salmonella)		(10708)	
Staphylococcus aureus (Staph)		(6538)	
Bacteria (30 seconds)			
Escherichia coli (E. coli)		(11229)	
Streptococcus pneumoniae		(6305)	
Salmonella enterica (Salmonella)		(10708)	
Salmonella typhi		(6539)	
Methicillin Resistant Staphylococcus aureus (MRSA)		(33592)	
Vancomycin Resistant Enterococcus faecalis (VRE)		(51575)	

Symbol Designation – used on product labels

Single asterisk (*)	Bacteria *	Used for identifying disinfection against specific bacteria
Dagger (†)	Viruses †	Used for identifying disinfection against specific viruses
Double asterisk (**)	Germ **	Used for identifying disinfection against specific bacteria & viruses / fungi
Triple asterisk (***)	Sanitizes ***	Used for identifying sanitization against specific bacteria
Double dagger (††)	Allergens ††	Used for identifying the removal of specific non-living allergens

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<< APPENDIX 2 >>

<< SOILS / ODORS / SURFACES / USE SITES - May be listed on product label in the singular / plural form >>

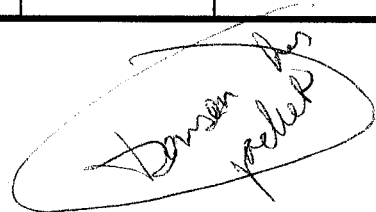
Hard Non-porous Surfaces: (Graphic – depicting use site)

Animal Equipment	(Kitchen) (Bathroom) Sinks
Appliance Exterior	(Kitchen) (counter) (tops) (surfaces)
Around Toilet (Areas)	Kitchen Tools
Automobiles	Knives
(Baby) (Blocks) (Toys) ⁽¹⁾	Laundry Rooms
Baby Food Makers	Light Switches
Baby's Room	Litter box
Baby Swings ⁽¹⁾	Lunch (Pails) (Boxes)
(Baby) (Bath) (tubs) (seats)	Medicine Dropper
(Baby) (Crib) (Changing Table)	Mouth guard ⁽¹⁾
(Baby) (Kid's) Food trays	Neti Pots
Bathroom (counter) tops	Neonatal Nurseries
Bathroom (surfaces)	(New born) Nurseries
Beverage bars	Oven(s) (Doors)
Blinds	Pacifiers ⁽¹⁾
Boat interiors	Pet Bowl(s) (Areas)
Booster (chairs) (seats)	Pet Cages
Breast (pumps) (parts)	Pet Feeding Dishes
Butcher Blocks	Pet Toys ⁽¹⁾
Cabinet Handles	Phones
Curtains	Potty Seat
Cutting Boards ⁽¹⁾	Refrigerators
Diaper Pail	Restrooms
Dining Room Tables	(Salad bar) Sneeze Guards
Dish Racks	Shower (Faucets) (Doors) (Handles) (Fixtures)
Dishwashers	(Walls) (Floors)
Door(s) (Handles)	Sink (Faucets) (fixtures) (Handles)
Doorknobs	Snack counters
Drainboards	Soap Dispensers
Dryers	Steering wheel
(Empty) Clothes Hampers	Storage Areas
(Empty) Garbage Cans	Stovetops
Faucets	Stroller ⁽¹⁾
Floors	Teethers ⁽¹⁾
Food Cases	Telephones
Food Contact Surfaces-hard non-porous	Thermos
Food (Preparation) (Serving) (surfaces) (areas)	Toasters
Freezers	Toilet (Bowl) (Flushing) (handles) (seats)
Grills	(surfaces) (exteriors)
Grocery Carts	Tongs
(Grocery) Checkout Areas	Towel (tissue) dispensers
Handrails	Under sinks
High Chair Trays	Vanities
High Chairs ⁽¹⁾	Vanity Tables
Inside Dishwasher(s) (interiors)(and)(exteriors)	(Vinyl) Shower Curtains
Keys	(Washable) Walls
Kid's (Children's) (Playroom) (Toys) ⁽¹⁾	Washing Machines
(Kitchen) (Appliances) (dining room) (Tables)	Windowsill

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The term "Y" is a place holder for a character A – Z.

TASK ASSIGNMENT FORM
Antimicrobial Division/Regulatory Management Branch II

W
W
W

A	Completed by Product Manager						
RISK MANAGER: Melanie Bolden					RMBII TEAM 32		
Type of Action: Label Notification					EPA File Symbol/Reg No. 777-131		
Decision No. 533181		Submission No. 1008442		PRIA Action Code: N/A			
FQPA Action Code:		Non-FQPA Action Code: 332		PRIA FEE AMOUNT:			
		MONTH	DAY	YEAR			
APPLICATION DATE		August	29	2017			
EPA RECIEVE DATE		August	31	2017			
DATE SENT TO SCIENCE		September	18	2017			
DATE RECEIVED FROM SCIENCE							
DATE DUE TO PM				2017			
DATE DUE OUT OF THE AGENCY		September	30				
Type of Data:	PSB Product Chemistry	PSB Acute Toxicology	PSB Efficacy	RASSB Environmental Fate	RASSB Ecological Effects	RASSB Chronic Toxicology	RASSB Exposure/Residue
							
ATTACHMENTS: -LABELING €-CSF(S) €-DATA €-OTHERS							

S: 1008442

Milestone Email: mbna@rb.com

Regulatory Type: Product Registration - Section 3

Application Type: Notification

Company: 777 RECKITT BENCKISER LLC

Risk Manager: Antimicrobials Division, Risk Management Team 32

Product #: 777-131 Product Name: Cousteau

Me Too Section3 [REDACTED]

Me Too Product Name: [REDACTED]

Application Date: 29-Aug-2017



OPP Rec'd Date: 31-Aug-2017



Front End Date: 31-Aug-2017



Risk Manager Send Date: 31-Aug-2017



FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Receipt Content	Des
Electronic Label	
View/Edit	

Receipt Description:

Pkg #22188-Notification

Product ingredient source information may be entitled to confidential treatment

**EPA**United States
Environmental Protection Agency
Washington, DC 20460☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

Application for Pesticide - Section I1. Company/Product Number
777-1312. EPA Product Manager
Mr. Demson Fuller

3. Proposed Classification

Company/Product (Name)
CousteauPM#
32☒ None ☐ Restricted5. Name and Address of Applicant (Include ZIP Code)
Reckitt Benckiser LLC. D/B/A Reckitt Benckiser
Morris Corporate Center IV
399 Interpace Parkway
Parsippany, NJ 07054-0225
☐ Check if this is a new address6. **Expedited Review.** In accordance with FIFRA Section 3(c)(3) (b)(I), my product is similar or identical in composition and labeling to:
EPA Reg. No. _____
Product Name _____**Section - II**☐ Amendment - Explain below.☐ Resubmission in response to Agency letter dated _____☒ Notification - Explain below.☐ Final printed labels in response to Agency letter dated _____☐ "Me Too" Application☐ Other - Explain below**Explanation:** Use additional page(s) if necessary. (For Section I and Section II.)

To correct typos, revise marketing claims, remove fragrance claims, add organisms already agency approved that were listed in the qualifiers to the bug list in Appendix 1

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this non-notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged In:

Child-Resistant Packaging

☐ Yes*☒ No

Unit Packaging

☐ Yes☒ No

Water Soluble Packaging

☐ Yes☒ No

2. Type of Container

☐ Metal☒ Plastic☐ Glass☐ Paper☐ Other (Specify)***Certification must be submitted (on file)**If "Yes"
Unit Packaging wgt.No. per
containerIf "Yes"
Package wgt.No. per
container

3. Location of Net Contents Information

☒ Label☐ Container

4. Size(s) Retail Container

Various

5. Location of Label Directions

☒ On Label☐ On labeling accompanying product

6. Manner in Which Label is Affixed to Product

☐ Lithograph☒ Paper glued☐ Stenciled☐ Other _____**Section - IV**

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application)

Name

Jennifer DeCarlo

Title

Senior Regulatory Associate

Telephone No. (Include Area Code)

973-404-2995

Certification

I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Signature:

Title:

Regulatory Specialist

Typed Name:

Abbi Turner

Date:

August 29, 2017

6. Date Application
Received
(Stamped)

DOCUMENTUM



August 29, 2017

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504-P)
U.S. Environmental Protection Agency
Room S-4900, 4th Floor
One Potomac yard
2777 S. Crystal Drive
Arlington, VA 22202
ATTN: Mr. Demson Fuller, PM-32

Reference: Product File Name: Cousteau
EPA Registration #: 777-131
Type: Notification

Dear Mr. Fuller:

Reckitt Benckiser LLC (d/b/a Reckitt Benckiser) would like to submit a notification in accordance with PR Notice 98-10 to correct typos, revise marketing claims, remove fragrance claims, and add organisms that were listed in the sanitization qualifiers to the bug list.

In order to support this notification, the following documentation is included:

- EPA Form 8570-1
- Highlighted version of the Master Label
- Clean copy of the Master Label

If there is any other information that the agency needs to complete this submission, please feel free to contact Jennifer DeCarlo directly via phone or email at 973-404-2995, or rbna@rb.com. Thank you for your assistance with this registration action.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Abbi Turner', with a stylized flourish at the end.

Abbi Turner
Reckitt Benckiser
Encl.

<< FRONT PANEL >>

ACTIVE INGREDIENTS:

Hypochlorous Acid. 0.017%

OTHER INGREDIENTS:

TOTAL: 99.983%
100.000%

-OR-

ACTIVE INGREDIENTS:

Hypochlorous Acid. 0.017%

Sodium chloride (salt). 0.170%

Water. 99.813%

TOTAL: 100.000%

KEEP OUT OF REACH OF CHILDREN

(NET
CONTENTS:) X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) X (mL) (L)

X x X FL. OZ. EACH: X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) X (mL) (L) TOTAL: X FL. OZ. ((X PT.) (X QT.) (X GAL.)
(X FL. OZ.)) X (mL) (L)

<< FRONT / BACK PANEL >>

EPA Reg. No.: 777-131 475-MO-001 (Y) (YY)
EPA Est. No.: 777-NJ-2 (Y) (YY) 475-PA-001 (Y) (YY)
777-MO-001 (Y) (YY) 74291-MO-001 (Y) (YY)
312-WI-1 (Y) (YY) 777-PA-001 (Y) (YY)
777-GA-001 (Y) (YY) 81245-MN-1 (Y) (YY)
XXXXXX-XX-XXX (Y) (YY) 8251-WI-004 (Y) (YY)

(See bottom or side) (for Lot / Date code)

(Beginning of) (batch) (lot) code indicates EPA (Est.) (Establishment) (#) (No.) (Number)

See (batch) (lot) code for EPA (Est.) (Establishment) (#) (No.) (Number)

<< BACK PANEL >>

Questions? () (Call:) (1-800-228-4722) (1-800-677-9218) (1-xxx-xxx-xxxx)

For ingredient (and other) information, (www.rbnainfo.com) (website)

Distributed by: Reckitt Benckiser, Parsippany, NJ 07054 (-xxxx)

Made in U.S.A. © {year} RB

Contains no phosphates.

This (bottle) (container) is made of 25% post-consumer recycled plastic.

Company graphic logo



HEALTH - HYGIENE - HOME

<< FRONT / BACK PANEL - Option text >>

Kosher Certification Symbol



[[Use your phone to] go here -and/or- scan [[the] tag
-or- [this] code] to learn -or- get -or- see [more] uses
"or" information [on how-to-use [This Product]] -or-
[how-to] tips -or- [how-to [-use]] videos]

SAMPLE QR CODE



Important facts (about this product)

Encourage your state and local authorities to establish a program to recycle this (bottle) (container).

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A - Z.

IMPORTANT: For directions for use and first aid instructions in Spanish, please call 1-877-843-3817.

<< Spanish Translation >>

IMPORTANTE: Para instrucciones de uso y primeros auxilios en español por favor llame al 1-877-843-3817.

<< NOTE: Any claim may appear on FRONT / BACK panel in bullet / paragraph format – Unless otherwise noted. >>

<< INTRODUCTORY 6-mos. CLAIMS – will only appear on graphic label for the first 6 months product is on shelf >>

(Improved) (New) (Formula) (Complete) (Formulation)

(New & Improved) (New & Improved Formula) (NEW) {insert Lysol brand name} (Try new) {insert Lysol brand name}

<< FRAGRANCE CLAIMS >>

(Unfragranced) (Unscented) (Fragrance Free)

<< PACKAGING CLAIMS >>

(X%) (more) (bonus) (value) (pack) (trigger) (vs.) (compared to) (XX) ((fl) (oz)) (size) {insert Lysol brand name} (free) (extra) X% more* (vs. *X fl oz size)

X times (more) (faster) coverage* {vs. (than ever before) ({insert Lysol® brand name})}

(Bonus) (Bonus x%) (Bonus x fl oz.) (x% Discount) (x% More Free)

(x fl oz. at x fl oz. Price) (x fl oz. for the x fl oz. price) (x fl oz. at the price of x fl oz.) (x fl oz. for the price of x fl oz.) (x fl oz. Free) (x fl oz. Free)

(More than) (Over) (x # of squirts per bottle) (x # of sprays per bottle) (x # of uses per bottle) (x # of uses per bottle)

(Economical) (Economy) (Great) (Mega) (Multi) (Super) (Trial) (Value) (Pack) (Refill) (Size)

(Contain(s)) (With) XXX spray(s) (Included)

Dual (action) (trigger) (nozzle) (spray)

Easy to (use) (spray) (hold)

Ergonomic (bottle) (design)

Free (Dispenser) (Refill) with purchase of (refill) (dispenser)

(Help(s)) (Clean(s)) (Cleaning) xx square feet(s) (home) (space) (floor) (s) (per (fl) (oz))

(Help(s)) (Disinfect(s)) (Disinfecting) xx square feet(s) (home) (space) (floor)(s) (per (fl) (oz))

(Money back guarantee) (Your # 1 choice) (Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)

(Satisfaction Guaranteed)

No (drip) (leak)(mess)

Save (X%) (per fluid ounce) (per fl oz.)

Spray (bottle)

(Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)

(The)(This)Container contains no metallic parts

This (X) (Fluid Ounce) (fl oz.) (Container) is equal to (X) (uses) (wipes) (quick) (touch ups) (cleaning) (occasions) (cleans) (dabs) (taps) (sprays)

Trigger (bottle)

(Wide) (wider) (broad) (controlled) (complete) (format) (coverage) (spray)

X (More) (Dispenses) (Free) (per bottle)

X (More) (Uses) (Sprays) (per bottle) (X) (Refill) (=) (X Dispenses) (X Dispensers)

X (taps) (wipes) (swipes) (cleans) (dabs) (uses)

<< CROSS-PROMOTIONAL CLAIMS >>

Consumer: Only one coupon is redeemable per purchase and only on specified products and sizes. You pay any sales tax. May not be reproduced, purchased, traded or sold. Any other use constitutes fraud.

Expires xx/xx/xxxx

Like (insert Lysol brand name) (trigger) (cleaner)? Try (our) (insert Lysol brand name) (insert picture of Lysol wipes)

Like this product? Try (our) other Lysol® products (insert picture of Lysol product)

Manufacturer's coupon

Retailer: You are authorized to act as our agent and redeem this coupon in acceptance with RB Coupon Redemption. Policy: face value plus 8¢. Send coupons to: Reckitt Benckiser, CMS Dept. #26600, 1 Fawcett Drive, Del Rio, TX 78840. Cash value 1/100 of 1¢. Good only in the U.S.A. Void where prohibited.

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The term "Y" is a place holder for a character A – Z.

Save (Now) XX (cent sign) (on (1) (one) (Lysol) (insert brand name) ((x) (30) ct) (Wipes)
Try (our) other Lysol® cleaning products (insert picture of Lysol product)
Try (our) Lysol® family of cleaning products (insert picture of Lysol product)

(Save) (\$) (X) (%) (Off) (free) (now) (up to) (on) (any) (X) (single packs of) (triple pack of) {insert Lysol brand name} (Lysol products) (X fl. oz. or larger size)

(Save) (\$X) (\$X off) (X% off) (on any) (X) (Multi-pack) (pack) (of) (Gerber onesies®) (brand) (One Piece) (Underwear))
{insert product name} (with your purchase of) {insert Lysol brand name} ({insert Gerber Product Graphics})

<< BACK TO SCHOOL >>

Back To School claim Qualifiers – must appear before Directions For Use:

(1) Confirm school policy allows for use and / or donation of product(s). Adults must deliver donations (directly) to schools.

(X) Box Tops (for Education)

Box Tops for Education and associated words and designs are trademarks of General Mills, used under a license. ©General Mills

Do not remove [label] [sticker]/cut out Box Tops for Education proof of purchase until product has been ((completely) (used) (finished) (emptied))

See back or sticker for details or rules or instructions

See details or rules or instructions [on] [back or sticker]

Go to boxtops4education.com for details

<< MARKETING CLAIMS >>

(0%) (none) (No) (free from) (unnecessary ingredients) (ammonia) ((synthetic) (artificial) fragrance(s)) (fragrance) (dyes) (fragrance(s) and dye(s)) (harsh (chemical) residue(s)) (harsh formula) (rinse required) (parabens) (artificial coloring) (mineral oil) (triclosan) (Perchloroethylene) (hydrogen peroxide) (peroxide(s)) (peroxide bleach) (phosphates) (phosphates) (sodium hydroxide) (phthalates)

A (gentle) (mild) way to clean ({insert surface / site / soil – See Appendix 2})
(Gentle) (Mild) (cleaning) (cleaner)

A new technology that can be used around your home ... on the surfaces touched most.

A revolutionary, pH balanced (neutralized) (disinfectant) (sanitizer)

Multi-purpose (antibacterial) (kitchen) (cleaner) (spray) (sanitizer) (disinfectant)

Antibacterial (daily) kitchen (cleaner) (cleanser) (sanitizer) (spray) (disinfectant)

Clear formula

(Anywhere) (Everywhere) hard, non-porous surface sanitizer –or- sanitizing (spray)

(Anywhere) (Everywhere) hard, non-porous surface disinfectant – or – disinfecting (spray) (Sanitize) (Disinfect) (Spray) fearlessly

Color safe

(Contains) no (harsh) (harmful) (lingering) (cleaning) chemicals

(Controls) (stops) (prevents) the growth of odor-causing bacteria

(Daily) (everyday) (light duty) kitchen (cleaner) (cleanser) (sanitizer) (disinfectant) (spray)

(Easy) (and) (convenient) to use

(Easy) (fast acting) (convenient) way to sanitize {insert organisms from Appendix 1 with 30 or 60 second contact time} (in (30) (60) seconds)

(Fast acting) (and) (easy) for non-food surface sanitization {insert organisms from Appendix 1 with 30 second contact time} (in 30 seconds)

(Fast acting) (and) (easy) for food contact sanitization {insert organisms from Appendix 1 with 60 second contact time} (in 60 seconds)

(Economy) (institutional) (value) size –or– pack

(Economy) (value)

Eliminates buckets and rags for sanitizing

Eliminates need to test ppm level

Food-contact surface sanitizer

For (daily) (everyday) (gentle) (light-duty) (kitchen) cleaning –or– wiping

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
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To use the term "germ***" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

For (daily) (everyday) use
For everyday disinfectant
For a cleaner, fresher (bathroom) (kitchen) (home) (house) (pet areas), (kennel), (litter box) (nursery)
For (sanitizing) (disinfecting) (food service) dining tables
Free and clean
Free and clear
Free from all the things that you don't want
Use without gloves
Gentle enough to clean (homes) (nurseries) (play rooms)
A (gentle) (mild) way to clean
(Gentle (to) use) (Daily use) ((For) (Everyday) use) (Suitable for use) (on) (for) (around) (pacifiers¹) (teethers¹) (kid's toys) (baby toys) (baby area(s)) (baby surfaces) (children's (play) area(s)) (kids' (play) area(s)) (kids' surfaces) (pet area(s)) (pet surfaces) (pet toys) (pets) (kitchen area(s)) (kitchens) ((kitchen) countertops) (cutting boards) (food contact surfaces) (high chairs) (refrigerators) (refrigerator shelves) (pet (water) bowls) (pet beds) (pet crates) (bathroom areas) ((bathroom) make-up) (counters) (vanities)) (tooth brush holders)
Gentle Cleaning [Gently Cleans]
Great for (daycare) (lavatory) (restaurant) (office) (school) use!
Great for (all around) (the) (house) (home) (kitchen) (nursery)
Just spray (and) (wipe) (walk away) (no rinsing –or- wiping (is) necessary)
Kitchen (cleaner) (cleanser) (sanitizer) (spray) (disinfectant)
Latest in (sanitizing) (cleaning) (cleansing) (disinfection) technology
Leaves a streak-free shine
Leaves no harsh (chemical) residue
Leaves surfaces shiny
Leaves your (kitchen) (home) (house) smelling clean
Makes your job easier
No harsh (chemical(s)) (residue) (left) (behind)
No harsh chemicals = No need to rinse
No (harsh fumes) (accidental whitening)
No rinsing (necessary) (required)
Non-abrasive formula
(Cleaning) (Cleansing) and (sanitizing) (disinfecting)
Only 3 ingredients
Patent pending formulation
Perfect size for (bathrooms) (kitchens)
Perfect size for use all around the house
(Easy) (and) (Convenient) To Use
No (need to) rinse (required) (even on food contact surfaces)
For (hard, non-porous) surfaces that water won't harm
(Gentle) (Mild) (enough) to use on any washable hard, non-porous surface, including ((insert surface / site / soil – See Appendix 2)
(Clean) (–) (Cleanse) (–) (Sanitize) (–) (or) (–) (Disinfect) without rinsing
(Targeted) (Complete) (Coverage (and) (Spray)
The easy way to sanitize – or - disinfect food service operations (dining areas, countertops, checkouts)
The smell of clean
Try me
Use (daily) (everyday)
For use around [home] [kitchen] [house] [bathroom]
(Use) for touch-up (kitchen) (cleaning) (cleansing) (–or- wiping)
(Use) for quick clean-ups
(Use) for wiping (bathroom) (kitchen) counters
Use throughout the (kitchen) (home) (house)
[Use] for [preschool] [daycare] [office] [assisted living] [senior care] kitchens
With a (light) touch –or- hint of (bleach)
No (harsh) chemical residue (- no rinse) (-no need to rinse) (required)
No (harsh) chemical residue (=no rinse) (=no need to rinse) (required)

For use on hard, non-porous surfaces all around the (kitchen) (home) (house)
For use on all hard, non-porous (kitchen) surfaces

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To use the term "germ***" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Breaks Down to Saline Solution
Tough on Germs
Fast (Acting) (cleaner) (sanitizer) (against) {Insert organisms from Appendix 1 with 30 or 60 second contact time} (in (30) (60) seconds)
Use around Pet water bowls
(Destroys) (Controls) (Eliminates) (Kills) germs on hard, non-porous (animal) (pet) (children's) (kid's) (baby) toys
(Destroys) (Controls) (Eliminates) (Kills) germs on hard, non-porous (animal) (pet) chew toys
Spray on hard, non-porous pet chew toys, no rinse required
(Destroys) (Controls) (Eliminates) (Kills) the germs found on chew toys
Stop the spread of germs, spray on animal chew toys
(Destroys) (Controls) (Eliminates) (Kills) germs, yet effective enough to use on pet (cages) (crates)
For use in (kennels) (litter box) (pet areas)
(Controls) (stops) (prevents) pet odors from bacteria
While it's tough on bacteria, it's gentle on surfaces
(Anywhere) (Everywhere) Hard, Non-Porous Surface (Pet Area) Sanitizer
No harm after pet contact with product
Fragrance Free, won't irritate your dog's nose
No harsh fumes to irritate (pet) (dog) noses
Cleans up the pet mess and kills the germs on hard (non-porous) surfaces
Rinse-Free Spray; use (on) (around) hard, non-porous (highchairs) (and) (children's) (kid's) (baby) (toys)
(Breathe Easy:) (Fragrance Free) (No Harsh Fumes) (No Harsh Chemicals)
Phenol Free
Alcohol Free
Food Contact Surface Sanitizer
{Insert Lysol brand name} (makes) (has replicated) Hypochlorous acid using simple ingredients and really smart science.
Daily (Everyday) (Surface) (Cleaner) (Cleanser) (&) (Disinfectant) (for baby's room)
For (Everyday) use (on) (insert use site) (in) (the) (kitchen) (nursery) (bathroom) (house) (home)
(Baby) Toy (Cleaner) (Cleanser) (&) Disinfectant
(No Rinse) (.) (Just) (Spray & Play) (.) (No Wipe)
(3-in-1) Litter Box Sanitizer
Happy. Healthy. Home. {Insert Lysol brand name}
{Insert Lysol brand name} (Daily) (Disinfecting) (All-Purpose) (Surface) (Cleaner) (Cleanser)
(Destroys) (Controls) (Eliminates) (Kills) (Germs) (Bacteria) (&) (Viruses) (Cold & Flu) Clean & Simple
(Destroys) (Controls) (Eliminates) (Kills) (99%) (99.9%) of (Germs) (Bacteria) (Viruses) (Bacteria & Viruses) (Cold & Flu)
(RSV) (Strep) (Salmonella) (Listeria) (E. coli) (Athlete's Foot) (Trichophyton interdigitale) (Trichophyton mentagrophytes)
Clean & Simple. (No Harsh Chemicals) (Fragrance Free) (Simple Ingredients) (No Fragrance Added)
(Destroys) (Controls) (Eliminates) (Kills) (Respiratory Viruses), (Colds & Flu), (RSV) & {Strep}
Effective against Trichophyton interdigitale (Trichophyton mentagrophytes) (cause of Athlete's Foot Fungus), when used as directed
Surface germ (ELIMINATOR) (KILLER) ({Mildew}, {Mold}, & {Athlete's Foot})
(DESTROYS) (ELIMINATES) (food) pathogens (Listeria) (Salmonella) (E. coli)
(Never) harsh chemicals (.) (fumes) (or) (strong) (bad) (smelly) (odors).
Rinse FREE
No Rinse Required
Cleans the mess and kills the germs
Spray (anywhere) (everywhere) on hard, non-porous surfaces (In Nursery)
Kills odor causing bacteria (Pet)
Controls Mildew mold and Athletes foot
Eliminate Poop (fecal matter) Germs: E. coli & Salmonella
{Insert Lysol brand name} is the pet area (disinfecting) (disinfectant) (cleaner) that kills 99.9% of germs, and is gentle enough for pet living areas)
(Innovative) (Breakthrough) (Clean & Simple) Germ Killer
Kills (the Common) (Cold*) (&) (Flu*)
For use in (newborn) nurseries
For use in neonatal nurseries
No Dyes
(Non-porous, Hard Surface) Kennel Disinfectant
(Disinfecting) (Disinfectant) Spray
Suitable (to) (for) use on food-contact surfaces (butcher blocks) (cutting boards) (without the need to rinse)

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
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To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Suitable for use on (high chairs), (changing tables), ((baby (toys))) and other hard, non-porous surfaces
No need to rinse
(Contains only) (three (simple) ingredients) (water (99.813%)), (salt (0.17%)) (and) (Hypochlorous acid (0.017%))
Contains nothing but water, salt, and Hypochlorous acid
(Contains) (Simply) (3) (three) ingredients
(Daily) (surface) cleanser
(Daily) (Cleanser) (for Baby's Room)
No harsh (chemical(s)) residue (left behind)
No rinsing (necessary) (required)
Suitable (for use) as a (peroxide alternative)

<< SANITIZING CLAIMS – Hard, non-porous, non-food contact surface >>

A(n) (fast acting) (and) easy way to (sanitize) (kill) (eliminate) (destroy) (remove) 99.9% of (bacteria) in your (bathroom) (home) (house) (kitchen) (nursery) {insert organisms from Appendix 1 with 30 second contact time} (in 30 seconds)
Antibacterial
Can help reduce the risk of cross-contamination on hard, non-porous surfaces
Can reduce the spread of illness-causing (kitchen) bacteria on hard, nonporous surfaces
Eliminates food odors like garlic and onion left behind on kitchen surfaces after cooking
Eliminates odors caused by bacteria
Food (contact) (preparation) hard, non-porous surface (sanitizer)
Food serving area sanitizer
(Gently) (lightly) cleans and (kills) (eliminates) (destroys) (removes) 99.9% of (kitchen) bacteria
(Gently) (lightly) cleans and removes 99.9% of (kitchen) bacteria
Kills 99.9% of bacteria Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of bacteria in 5 minutes
Kills 99.9% of bacteria*** on food contact surfaces in 1 minute
Kills 99.9% of bacteria like Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on commonly touched hard, non-porous surfaces that can be transfer points for bacteria (such as doorknobs, telephones, keyboards, and light switches)
Kills 99.9% of bacteria*** (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of bacteria*** that can cause foodborne illness (food poisoning)
Kills 99.9% of bacteria*** (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of household bacteria***
Kills 99.9% of the bacteria*** commonly found in kitchens and bathrooms
Kills 99.9% of the bacteria*** you can't see
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (all) around your (bathroom) (kitchen) (home) (house) (nursery)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (all) around your (bathroom) (kitchen) (home) (house) (nursery)
(Kills) (eliminates) (destroys) (removes) 99.9% of the following bacteria: E. coli and Salmonella
(Kills) (eliminates) (destroys) (removes) 99.9% of the following bacteria: like Salmonella, Strep, Staph and E. coli (on hard, non-porous) (surfaces)
surfaces that can be transfer points for bacteria (such as doorknobs, telephones, keyboards, and light switches)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on: {(insert surface / site / soil – See Appendix 2}
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (on hard, nonporous surfaces)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on hard, nonporous surfaces (all) around the (bathroom) (kitchen) (home) (house)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria***
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria***
(Kills) (eliminates) (destroys) (removes) 99.9% of common household bacteria***
Kills odor causing bacteria***
Leaves household surfaces sanitized
Sanitizes
Sanitizes food-contact (preparation) surfaces (without rinsing)
Sanitizes food serving areas (without rinsing)
Eliminates Odors
Eliminates Odors & Freshens the Air

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ***" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

<< **DISINFECTING CLAIMS – Hard, non-porous surface** >>

Kills {Insert microorganisms in Appendix 1; found below the sanitization and disinfection instructions}
Kills 99.9% of germs**
(Kills 99.9% of germs**) (Kills 99.9% of viruses† and bacteria*) (Disinfects) without (any) (harsh) (chemical) (residue(s))
Kills 99.9% of (bacteria*) (germs**) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin Resistant Staphylococcus aureus)
Kills 99.9% of viruses† and bacteria**
Kills bacteria*
Kills bacteria* commonly found in the (kitchen) (and) (bathroom)
Kills germs**
Cleans while it kills germs**
Kills household bacteria*
Kills (household) bacteria* (in 10 minutes) (commonly found in kitchens) (on hard, non-porous surfaces)
Kills (household) bacteria*
Kills kitchen and bathroom bacteria*
Kills more than 99.9% of bacteria* and viruses†
Kills odor-causing bacteria*
Kills odor-causing (household) bacteria*
(Kills) (Destroys) (Eliminates) germs**
(Kills) (Eliminates) odor-causing bacteria* in the (kitchen) (bathroom) (restroom) (all around the house)
Kills (kitchen) (bathroom) (household) germs**
Kills bacteria* commonly found in kitchens (in 10 minutes)
Kills bacteria* and viruses† on hard, non-porous (kitchen) (bathroom) (restroom) (household) surfaces in 10 minutes
Kills viruses†
Proven to kill 99.9% of (bacteria*) (germs**) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin resistant Staphylococcus aureus)
Proven to kill 99.9% of bacteria (such as E. coli, Salmonella and MRSA)
Removes (bacteria) (germs**)
Takes care of (bacteria*) (germs**)
(Kills) (eliminates) (destroys) 99.9% of bacteria* on hard, nonporous surfaces in Pet living areas
(Kills) (eliminates) (destroys) 99.9% of germs** on hard, nonporous surfaces in Pet living areas
Eliminates Odors
Eliminates Odors & Freshens the Air

<< **USE DIRECTIONS** >>

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

To Operate: Turn nozzle counter clockwise to preferred usage.

To Operate: Turn nozzle to ("ON") (desired) position.

To Refill: Remove trigger sprayer. Pour in product from refill container and replace trigger.

<< **Refill Directions for Pouch** >>

To Refill: Remove trigger sprayer. Cut off the corner of the refill pouch, pour in refill container and replace trigger.

Hard, Non-Porous Non-food Contact Surfaces:

SANITIZATION:

Spray

(To kill 99.9% of bacteria on (all) non-food surfaces –or– sanitize (all) hard, non-porous non-food contact surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 5 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

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The term "y" is a place holder for a character A – Z.

Hard, Non-Porous Food Contact Surfaces:

Spray

(To kill 99.9% of bacteria on (all) food-contact surfaces –or– sanitize (all) food-contact surfaces.) Spray (this product) on surface. Let stand for 1 minute/60 seconds. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

DISINFECTION:

Hard non-porous surfaces:

Spray

(To kill 99.9% of germs on (all) hard, non-porous surfaces –or– disinfect (all) hard, non-porous surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 10 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary, even on food contact surfaces.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

<< MEDICAL APPLICATIONS >>

For Pre-cleaning Instruments, Equipment and Surfaces Prior to Disinfection: Apply directly to the surface. Allow to remain wet for 30 seconds. Wipe surface using a paper or cloth towel to dry. Discard towel.

For Disinfecting Non-critical Instruments and Equipment Surfaces: Thoroughly pre-clean surfaces prior to disinfection. Apply directly to pre-cleaned surfaces, thoroughly wetting area to be disinfected. Allow the surface to be wet for 10 minutes at room temperature. Wipe surface using a paper or cloth towel to dry. Discard towel.

For Use As a Pre-cleaning Spray: Place instruments into suitable container. Spray disinfectant solution onto instruments so as to thoroughly wet all surfaces. Allow to remain wet for 30 seconds. Remove the instruments. Follow with appropriate cleaning and disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

The product is not to be used as a terminal sterilant / high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contact intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization of high level disinfection.

Multipurpose broad spectrum disinfectant for use in healthcare and other areas where control of cross contamination on hard non-porous surfaces is required [Pandemic 2009 H1N1 Influenza A Virus] [MRSA]. May be used for instrument pre-cleaning and disinfection of non-critical instruments. May be used on hard non-porous surfaces such as *[insert surface from Medical Hard Non-porous Surface Materials list]*

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The term "Y" is a place holder for a character A – Z.

Medical Hard Non-porous Surface Sites:

- | | |
|---|--|
| ✓ acute care facilities | ✓ Labs or Laboratories |
| ✓ ambulance or transport vehicles | ✓ mammography equipment |
| ✓ anesthesia rooms or areas | ✓ (Mayo) (instrument) stands |
| ✓ [assisted living or full care] nursing homes | ✓ (medical) clinics |
| ✓ Autoclaves | ✓ medical facilities |
| ✓ [bed] head [foot] board | ✓ medical or physicians or doctors' offices |
| ✓ bed pans | ✓ neonatal intensive care units [(NICU)] |
| ✓ bed railing | ✓ newborn or neonatal nurseries |
| ✓ behind and under wash basins | ✓ nurse call [device] [button] [and cord] |
| ✓ blood banks | ✓ nursing or nurses stations |
| ✓ blood glucose monitors | ✓ nursing or rest homes |
| ✓ [blood] [plasma] [semen] donation Centers | ✓ operating room[s] or OR[s] |
| ✓ bp monitors | ✓ orthopedic[s] [clinics] |
| ✓ cabinet handles | ✓ ophthalmic offices |
| ✓ carts | ✓ orthotics |
| ✓ CAT labs or laboratories | ✓ outpatient clinics |
| ✓ Desktops | ✓ outpatient surgical centers |
| ✓ central service | ✓ patient care areas |
| ✓ central service areas | ✓ patient chairs |
| ✓ chemotherapy hoods | ✓ patient restrooms |
| ✓ critical care units or CCUs | ✓ patient rooms |
| ✓ emergency rooms or ERs | ✓ [pediatric] exam or examination rooms or areas |
| ✓ exam or examination rooms | ✓ pharmacies |
| ✓ [exam or examination] tables | ✓ phone cradle |
| ✓ exterior surfaces of air vent exteriors | ✓ physician offices |
| ✓ external [Medical] equipment surfaces | ✓ physical therapy rooms or areas |
| ✓ [external] or [exterior of] dialysis machines | ✓ pipes |
| ✓ external surfaces of respiratory equipment | ✓ [plastic or vinyl] mattress covers |
| ✓ external surfaces of dialysis machines | ✓ radiology or x ray rooms or areas |
| ✓ external surfaces of ultrasound transducers & probes | ✓ recovery rooms |
| ✓ [eye] surgical centers | ✓ reception counters or desks or areas |
| ✓ Footboards | ✓ respiratory therapy rooms or areas |
| ✓ glucometer or blood glucose monitors | ✓ (rv) Remote(s) (controls) |
| ✓ hard non-porous hospital surfaces | ✓ shower fixtures |
| ✓ hard non-porous medical surfaces | ✓ stretchers |
| ✓ headboards | ✓ surgery rooms or operating rooms or ORs |
| ✓ health care settings or facilities | ✓ Transport vehicles |
| ✓ high touch surfaces | ✓ Ultrasound transducers |
| ✓ home health care | |
| ✓ hospices | |
| ✓ hospitals | |
| ✓ (hospital) Kitchens | |
| ✓ [hospital or patient] bed railings or linings or frames | |
| ✓ [inner] [inside of] drawers | |
| ✓ intensive care units | |
| ✓ Isolation areas | |
| ✓ IV poles | |

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<< GENERAL MEDICAL CLAIMS >>

Acute care facilities[Cleans] [and] Disinfects [& Deodorizes] Fight[s] and/or Kill[s] and/or Effective against (*insert organism from lists 1, 2 and 3; found below the sanitization and disinfection instructions*) [in (*insert appropriate contact time for respective organism*)]

Kills [99.9%] of bacteria, viruses[†] & fungi in 10 min[utes] on Hard, Non-porous Surfaces. Kills Pandemic 2009 H1N1 Influenza A Virus

Kills MRSA

Ready to use Disinfectant

Kills cold* and flu viruses[†]

**Influenza A (H1N1) and Rhinovirus Type 37

Meets AOAC germicidal spray standards for Hospital Grade Disinfectants

Meets OSHA blood borne pathogen standards

Bactericidal

Disinfectant

Effective against [Influenza A H1N1] [H1N1] [MRSA] [and] [(*insert organism list from Appendix 1*)]

Effective against Avian Influenza A and H1N1 [Pandemic] [Influenza A virus]

Effective against MRSA

Fungicidal**

*Trichophyton interdigitale (Trichophyton mentagrophytes)

Kills Pandemic 2009 H1N1 Influenza A Virus [(formerly called swine flu)]

[**Product Name**] [This Product] has demonstrated effectiveness against Staphylococcus aureus and is expected to inactivate Staphylococcus aureus, including the drug resistant Methicillin-resistant Staphylococcus aureus (MRSA)

Virucidal[†]

[†]Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV)

<< VETERINARY / ANIMAL FACILITIES APPLICATIONS >>

{Insert Lysol brand name} is a disinfectant that is especially useful in veterinary practices, animal care, animal laboratory, zoos, and pet shops.

To clean and disinfect hard, non-porous surface, remove all litter, droppings and manure from floors, walls and surfaces or facilities occupied or traversed by animals. Saturate surfaces with {insert Lysol brand name} for a period of 10 minutes. Allow equipment and housing to completely dry after use.

<< PRECAUTIONARY / FIRST AID / CHEMICAL HAZARD / STORAGE & DISPOSAL INSTRUCTIONS >>

<< Trigger bottle >>

PHYSICAL OR CHEMICAL HAZARDS

Do not use this product with other household or industrial products containing ammonia.

<< STORAGE & DISPOSAL – Residential containers >>

STORAGE AND DISPOSAL:

STORAGE: Store this product in its original sealed container at room temperature, away from direct sunlight and heat to avoid deterioration.

<< For Residential/Household Containers >>

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The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

CONTAINER DISPOSAL AND CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. Wrap (container) and put in trash or offer for recycling if available.

<< For Commercial/Institutional Containers >>

CONTAINER DISPOSAL: Wastes from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING: Non-refillable container. Do not use or refill this container. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration.

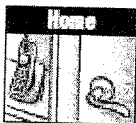
<< OPTIONAL GRAPHICS >>



- Floors
- Appliance Exteriors
- Washable Walls
- Countertops



- Toilet Bowl Exteriors
- Bathtubs
- Showers
- Diaper Pails
- Door Knobs



- Door knobs
- Diaper pails
- Telephones



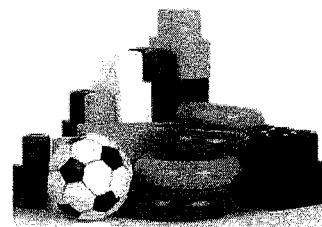
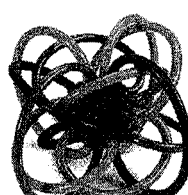
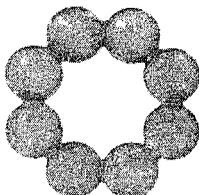
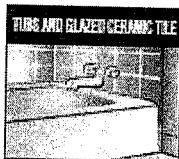
- Diaper Pail
- Crib
- Changing Table



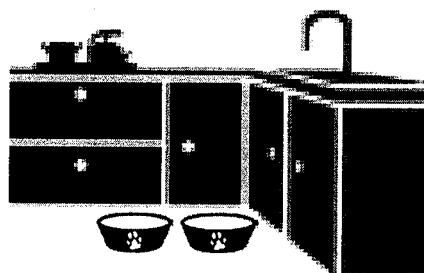
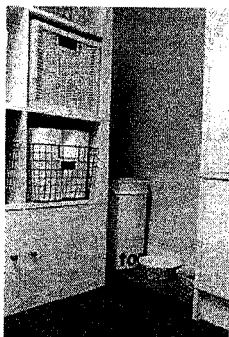
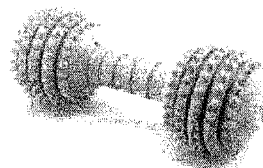
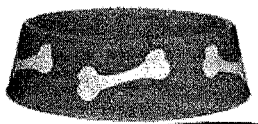
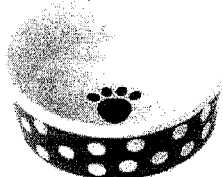
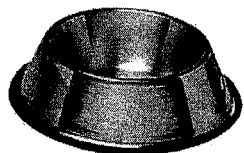
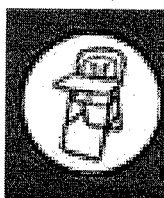
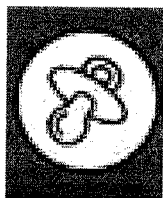
- Potty Seat
- Bathtub
- Plastic Toys



- Highchair
- Stroller
- Booster Seat



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The product label must identify the specific bacteria, virus, fungus & mold.
The term "x" is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.



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<<APPENDIX 1>>

<< SUPPORTING CLAIM QUALIFIERS – must appear before ‘Directions For Use’ on Back Panel label >>

<< SUPPORTING SANITIZING CLAIM QUALIFIER >>

Hard, non-porous non-food contact surfaces:

*** Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA) (on hard, non-porous surfaces)

Hard, non-porous food contact surfaces:

*** Escherichia coli (E. coli), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph) (on hard, non-porous surfaces) (in 60 seconds) (in (1) (one) minute)

Hard, non-porous surfaces:

*** Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA) (on hard, non-porous surfaces)

<< SUPPORTING DISINFECTING CLAIM QUALIFIERS >>

* Kills (99.9% of) {Insert Organism – See Appendix 1} (on hard, non-porous surfaces) (in 10 minutes)

** Kills (99.9% of) {Insert Organism – See Appendix 1} (on hard, non-porous surfaces) (in 10 minutes)

** Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria)

** Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria), Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV), effective against Trichophyton interdigitale (Trichophyton mentagrophytes) (cause of Athlete's Foot Fungus), when used as directed

† Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV)

¹ hard, non-porous (pacifiers) (teethers) (mouth guards) (surfaces) (only)

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This product has been test and found effective against the following micro-organisms:

Bacteria / Virus & Fungi			
<< Disinfection – Hard, non-porous surfaces >>			
Bacteria (10 minutes)		(ATCC No.)	
(Vancomycin Resistant) Enterococcus faecalis [VRE]		(51575)	
Escherichia coli (E. coli)		(11229)	
Listeria monocytogenes		(19117)	
Pseudomonas aeruginosa		(15442)	
Salmonella enterica (Salmonella)		(10708)	
Staphylococcus aureus (Staph)		(6538)	
(Methicillin Resistant) Staphylococcus aureus [MRSA]		(33592)	
Streptococcus pyogenes (Strep)		(19615)	
Viruses (10 minutes)		(ATCC No.)	
Herpes Simplex Virus Type 1		(VR-733)	
Herpes Simplex Virus Type 2		(VR-734)	
Human Immunodeficiency Virus (HIV) Type 1, Strain HTLV-III _B		N/A	
Influenza A (H1N1)		(VR-1469)	
Rhinovirus Type 37	Strain 151-1	(VR-1147)	
Human Coronavirus	Strain 229E	(VR-740)	
Respiratory Syncytial Virus (RSV)		(VR-26)	
<< Fungicidal – Hard, non-porous, non-food contact surfaces >>			
Fungi (10 minutes)		(ATCC No.)	
Trichophyton interdigitale (Trichophyton mentagrophytes)		(9533)	
<< Sanitization – Hard, non-porous surfaces >>			
Bacteria (5 minutes)		(ATCC No.)	
Enterobacter aerogenes		(13048)	
Staphylococcus aureus (Staph)		(6538)	
Bacteria (60 seconds)			
Escherichia coli (E. coli)		(11229)	
Salmonella enterica (Salmonella)		(10708)	
Staphylococcus aureus (Staph)		(6538)	
Bacteria (30 seconds)			
Escherichia coli (E. coli)		(11229)	
Streptococcus pneumoniae		(6305)	
Salmonella enterica (Salmonella)		(10708)	
Salmonella typhi		(6539)	
Methicillin Resistant Staphylococcus aureus (MRSA)		(33592)	
Vancomycin Resistant Enterococcus faecalis (VRE)		(51575)	

Symbol Designation – used on product labels

Single asterisk (*)	Bacteria *	Used for identifying disinfection against specific bacteria
Dagger (†)	Viruses †	Used for identifying disinfection against specific viruses
Double asterisk (**)	Germ ***	Used for identifying disinfection against specific bacteria & viruses / fungi
Triple asterisk (***)	Sanitizes ***	Used for identifying sanitization against specific bacteria
Double dagger (††)	Allergens ††	Used for identifying the removal of specific non-living allergens

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<< APPENDIX 2 >>

<< SOILS / ODORS / SURFACES / USE SITES - May be listed on product label in the singular / plural form >>

Hard Non-porous Surfaces: (Graphic – depicting use site)

Animal Equipment	(Kitchen) (Bathroom) Sinks
Appliance Exterior	(Kitchen) (counter) (tops) (surfaces)
Around Toilet (Areas)	Kitchen Tools
Automobiles	Knives
(Baby) (Blocks) (Toys) ⁽¹⁾	Laundry Rooms
Baby Food Makers	Light Switches
Baby's Room	Litter box
Baby Swings ⁽¹⁾	Lunch (Pails) (Boxes)
(Baby) (Bath) (tubs) (seats)	Medicine Dropper
(Baby) (Crib) (Changing Table)	Mouth guard ⁽¹⁾
(Baby) (Kid's) Food trays	Neti Pots
Bathroom (counter) tops	Neonatal Nurseries
Bathroom (surfaces)	(New born) Nurseries
Beverage bars	Oven(s) (Doors)
Blinds	Pacifiers ⁽¹⁾
Boat interiors	Pet Bowl(s) (Areas)
Booster (chairs) (seats)	Pet Cages
Breast (pumps) (parts)	Pet Feeding Dishes
Butcher Blocks	Pet Toys ⁽¹⁾
Cabinet Handles	Phones
Curtains	Potty Seat
Cutting Boards ⁽¹⁾	Refrigerators
Diaper Pail	Restrooms
Dining Room Tables	(Salad bar) Sneeze Guards
Dish Racks	Shower (Faucets) (Doors) (Handles) (Fixtures)
Dishwashers	(Walls) (Floors)
Door(s) (Handles)	Sink (Faucets) (fixtures) (Handles)
Doorknobs	Snack counters
Drainboards	Soap Dispensers
Dryers	Steering wheel
(Empty) Clothes Hampers	Storage Areas
(Empty) Garbage Cans	Stovetops
Faucets	Stroller ⁽¹⁾
Floors	Teethers ⁽¹⁾
Food Cases	Telephones
Food Contact Surfaces-hard non-porous	Thermos
Food (Preparation) (Serving) (surfaces) (areas)	Toasters
Freezers	Toilet (Bowl) (Flushing) (handles) (seats)
Grills	(surfaces) (exteriors)
Grocery Carts	Tongs
(Grocery) Checkout Areas	Towel (tissue) dispensers
Handrails	Under sinks
High Chair Trays	Vanities
High Chairs ⁽¹⁾	Vanity Tables
Inside Dishwasher(s) (interiors)(and)(exteriors)	(Vinyl) Shower Curtains
Keys	(Washable) Walls
Kid's (Children's) (Playroom) (Toys) ⁽¹⁾	Washing Machines
(Kitchen) (Appliances) (dining room) (Tables)	Windowsil

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The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

PROCESSING REQUEST

Reg # 777-131

Decision # 527541

Description: New Product

Electronic Label & Letter
(see PPLS):

OR

Non Electronic
Label & Letter
(Scanning required):

☐ Dated: 08/14/17

☐ Dated:

Only one label type should be selected

Other Materials Sent (see jacket):

☐ New CSF(s) Dated: Basic CSF dated 07/27/2017

☐ Other:

File this coversheet and attached materials in the jacket. It must be well organized and clipped together, NOT STAPLED. Then give the jacket with the coversheet and materials to staff in the Information Services Center (ISC) (Room S-4900). If a jacket is full or only available as an image, please file materials in a new jacket and bring it down to the (ISC). For further information please call 703-605-0716.

Reviewer: Wanda Henson

Division: AD

Phone: (703) 308-6345

Date: 09/22/2017



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

777-131

Date of Issuance:

8/14/17

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

Cousteau

Name and Address of Registrant (include ZIP Code):

Reckitt Benckiser LLC (d/b/a Reckitt Benckiser)
Morris Corporate Center IV
399 Interpace Parkway
Parsippany, NJ 07054

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
2. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 777-131."

Signature of Approving Official:

Demson Fuller, Product Manager 32
Regulatory Management Branch II,
Antimicrobials Division (7510P)

Date:

8/14/17

3. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 07/27/2017

If you have any questions, please contact Wanda Henson by phone at (703) 308-6345, or via email at henson.wanda@epa.gov

Sincerely,



Demson Fuller, Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure

<< FRONT PANEL >>

ACTIVE INGREDIENTS:

Hypochlorous Acid..... 0.017%

OTHER INGREDIENTS:..... 99.983%

TOTAL:..... 100.0000%

-OR-

ACTIVE INGREDIENTS:

Hypochlorous Acid..... 0.017%

Sodium chloride (salt)..... 0.170%

Water..... 99.813%

TOTAL:..... 100.0000%

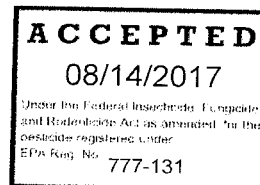
KEEP OUT OF REACH OF CHILDREN

(NET CONTENTS:) X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) X (mL)
(L)

X x X FL. OZ. EACH: X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) TOTAL: X FL. OZ. ((X PT.) (X QT.) (X GAL.))
X (X FL. OZ.)) X (mL) (L)
(mL) (L)

<< FRONT / BACK PANEL >>

EPA Reg. No.: 777-XXX 000475-MO-001 (Y) (YY)
EPA Est. No.: 777-NJ-2 (Y) (YY) 000475-PA-001 (Y) (YY)
777-MO-001 (Y) (YY) 74291-MO-001 (Y) (YY)
312-WI-1 (Y) (YY) 777-PA-001 (Y) (YY)
777-GA-001 (Y) (YY) 81245-MN-1 (Y) (YY)
XXXXX-XX-XXX (Y) (YY) 8251-WI-004 (Y) (YY)



(See bottom or side) (for Lot / Date code)
(Beginning of) (batch) (lot) code indicates EPA (Est.) (Establishment) (#) (No.) (Number)
See (batch) (lot) code for EPA (Est.) (Establishment) (#) (No.) (Number)

<< BACK PANEL >>

Questions? () (Call:) (1-800-228-4722) (1-800-677-9218) (1-xxx-xxx-xxxx)

For ingredient (and other) information, (www.rbnainfo.com) (website)

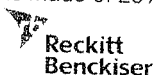
Distributed by: Reckitt Benckiser, Parsippany, NJ 07054 (-xxxx)

Made in U.S.A. © {year} RB

Contains no phosphates.

This (bottle) (container) is made of 25% post-consumer recycled plastic.

Company graphic logo



<< FRONT / BACK PANEL – Option text >>

Kosher Certification Symbol



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The term "Y" is a place holder for a character A – Z.

[[Use your phone to] go here -and/or- scan [[the] tag
-or- [this] code] to learn -or- get -or- see [more] uses
"or" information [on how-to-use [This Product]] -or-
[how-to] tips -or- [how-to [-use]] videos]



Important facts (about this product)

Encourage your state and local authorities to establish a program to recycle this (bottle) (container).

IMPORTANT: For directions for use and first aid instructions in Spanish, please call 1-877-843-3817.

<< Spanish Translation >>

IMPORTANTE: Para instrucciones de uso y primeros auxilios en español por favor llame al 1-877-843-3817.

<< NOTE: Any claim may appear on FRONT / BACK panel in bullet / paragraph format – Unless otherwise noted. >>

<< INTRODUCTORY 6-mos. CLAIMS – will only appear on graphic label for the first 6 months product is on shelf >>

(Improved) (New) (Formula) (Complete) (Formulation)

(New & Improved) (New & Improved Formula) (NEW) {insert Lysol brand name} (Try new) {insert Lysol brand name}

<< FRAGRANCE CLAIMS >>

(Unfragranced) (Unscented) (Mild) (Clean) (Pleasant) (Fragrance) (Free)

<< PACKAGING CLAIMS >>

(X%) (more) (bonus) (value) (pack) (trigger) (vs.) (compared to) (XX) ((fl) (oz)) (size) {insert Lysol brand name}} (free) (extra) X%
more* (vs. *X fl oz size)

X times (more) (faster) coverage* {vs. (than ever before) ({insert Lysol® brand name}})

(Bonus) (Bonus x%) (Bonus x fl oz.) (x% Discount) (x% More Free)

(x fl oz. at x fl oz. Price) (x fl oz. for the x fl oz. price) (x fl oz. at the price of x fl oz.) (x fl oz. for the price of x fl oz.) (x fl oz. Free) (x
fl oz. Free)

(More than) (Over) (x # of squirts per bottle) (x # of sprays per bottle) (x # of uses per bottle) (x # of uses per bottle)

(Economical) (Economy) (Great) (Mega) (Multi) (Super) (Trial) (Value) (Pack) (Refill) (Size)

(Contain(s)) (With) XXX spray(s) (Included)

Dual (action) (trigger) (nozzle) (spray)

Easy to (use) (spray) (hold)

Ergonomic (bottle) (design)

Free (Dispenser) (Refill) with purchase of (refill) (dispenser)

(Help(s)) (Clean(s)) (Cleaning) xx square feet(s) (home) (space) (floor) (s) (per (fl) (oz))

(Help(s)) (Disinfect(s)) (Disinfecting) xx square feet(s) (home) (space) (floor)(s) (per (fl) (oz))

(Money back guarantee) (Your # 1 choice) (Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)

(Satisfaction Guaranteed)

No (drip) (leak)(mess)

Save (X%) (per fluid ounce) (per fl oz.)

Spray (bottle)

(Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)

(The)(This)Container contains no metallic parts

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The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

This (X) (Fluid Ounce) (fl oz.) (Container) is equal to (X) (uses) (wipes) (quick) (touch ups) (cleaning) (occasions) (cleans) (dabs) (taps) (sprays)
Trigger (bottle)
(Wide) (wider) (broad) (controlled) (complete) (format) (coverage) (spray)
X (More) (Dispenses) (Free) (per bottle)
X (More) (Uses) (Sprays) (per bottle) (X) (Refill) (=) (X Dispenses) (X Dispensers)
X (taps) (wipes) (swipes) (cleans) (dabs) (uses)

<< CROSS-PROMOTIONAL CLAIMS >>

Consumer: Only one coupon is redeemable per purchase and only on specified products and sizes. You pay any sales tax. May not be reproduced, purchased, traded or sold. Any other use constitutes fraud.

Expires xx/xx/xxxx

Like (insert Lysol brand name) (trigger) (cleaner)? Try (our) (insert Lysol brand name) (insert picture of Lysol wipes)

Like this fragrance? Try (our) other Lysol® products (insert picture of Lysol product)

Like this product? Try (our) other Lysol® products (insert picture of Lysol product)

Manufacturer's coupon

Retailer: You are authorized to act as our agent and redeem this coupon in acceptance with RB Coupon Redemption. Policy: face value plus 8¢. Send coupons to: Reckitt Benckiser, CMS Dept. #26600, 1 Fawcett Drive, Del Rio, TX 78840. Cash value 1/100 of 1¢. Good only in the U.S.A. Void where prohibited.

Save (Now) XX (cent sign) (on (1) (one) (Lysol) (insert brand name) ((x) (30) ct) (Wipes)

Try (our) other Lysol® cleaning products (insert picture of Lysol product)

Try (our) other Lysol® fragrances (insert picture of Lysol product)

Try (our) Lysol® family of cleaning products (insert picture of Lysol product)

(Save) (\$) (X) (%) (Off) (free) (now) (up to) (on) (any) (X) (single packs of) (triple pack of) {insert Lysol brand name} (Lysol products) (X fl. oz. or larger size)

(Save) (\$X) (\$X off) (X% off) (on any) (X) (Multi-pack) (pack) (of) (Gerber onesies®) (brand) (One Piece) (Underwear)) ({insert product name} (with your purchase of) {insert Lysol brand name} ({insert Gerber Product Graphics}))

<< BACK TO SCHOOL >>

Back To School claim Qualifiers – must appear before Directions For Use:

(1) Confirm school policy allows for use and / or donation of product(s). Adults must deliver donations (directly) to schools.

(X) Box Tops (for Education)

Box Tops for Education and associated words and designs are trademarks of General Mills, used under a license. ©General Mills

Do not remove [label] [sticker]/cut out Box Tops for Education proof of purchase until product has been ((completely) (used) (finished) (emptied))

See back or sticker for details or rules or instructions

See details or rules or instructions [on] [back or sticker]

Go to boxtops4education.com for details

<< MARKETING CLAIMS >>

(0%) (none) (No) (free from) (unnecessary ingredients) (ammonia) ((synthetic) (artificial) fragrance(s)) (fragrance) (dyes) (fragrance(s) and dye(s)) (harsh (chemical) residue(s)) (harsh formula) (rinse required) (parabens) (artificial coloring) (mineral oil) (triclosan) (Perchloroethylene) (hydrogen peroxide) (peroxide(s)) (peroxide bleach) (phosphates) (phosphates) (sodium hydroxide) (phthalates)

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The term "Y" is a place holder for a character A – Z.

A (gentle) (mild) way to clean {(insert surface / site / soil – See Appendix 2}
(Gentle) (Mild) (cleaning) (cleaner)
A new technology that can be used around your home ... on the surfaces touched most
A revolutionary, pH balanced (neutralized) (disinfectant) (sanitizer)
Multi-purpose (antibacterial) (kitchen) (cleaner) (spray) (sanitizer) (disinfectant)
Antibacterial (daily) kitchen (cleaner) (cleanser) (sanitizer) (spray) (disinfectant)
(Clean) (light) (airy) (mild) (fresh) fragrance –or- scent
Clear formula
(Anywhere) (Everywhere) hard, non-porous surface sanitizer –or- sanitizing (spray)
(Anywhere) (Everywhere) hard, non-porous surface disinfectant – or – disinfecting (spray) (Sanitize) (Disinfect) (Spray)
fearlessly
Color safe
(Contains) no (harsh) (harmful) (lingering) (cleaning) chemicals
(Controls) (stops) (prevents) the growth of odor-causing bacteria
(Daily) (everyday) (light duty) kitchen (cleaner) (cleanser) (sanitizer) (disinfectant) (spray)
(Easy) (and) (convenient) to use
(Easy) (fast acting) (convenient) way to sanitize {insert organisms from Appendix 1 with 30 or 60 second contact time} (in (30)
(60) seconds)
(Fast acting) (and) (easy) for non-food surface sanitization {insert organisms from Appendix 1 with 30 second contact time} (in
30 seconds)
(Fast acting) (and) (easy) for food contact sanitization {insert organisms from Appendix 1 with 60 second contact time} (in 60
seconds)
(Economy) (institutional) (value) size –or– pack
(Economy) (value)
Eliminates buckets and rags for sanitizing
Eliminates need to test ppm level
Food-contact surface sanitizer
For (daily) (everyday) (gentle) (light-duty) (kitchen) cleaning –or– wiping
For (daily) (everyday) use
For everyday disinfectant
For a cleaner, fresher (bathroom) (kitchen) (home) (house) (pet areas), (kennel), (litter box) (nursery)
For (sanitizing) (disinfecting) (food service) dining tables
Free and clean
Free and clear
Free from all the things that you don't want
Use without gloves
Gentle enough to clean (homes) (nurseries) (play rooms)
A (gentle) (mild) way to clean
(Gentle (to) use) (Daily use) ((For) (Everyday) use) (Suitable for use) (on) (for) (around) (pacifiers¹) (teethers¹) (kid's toys)
(baby toys) (baby area(s)) (baby surfaces) (children's (play) area(s)) (kids' (play) area(s)) (kids' surfaces) (pet area(s)) (pet
surfaces) (pet toys) (pets) (kitchen area(s)) (kitchens) ((kitchen) countertops) (cutting boards) (food contact surfaces) (high
chairs) (refrigerators) (refrigerator shelves) (pet (water) bowls) (pet beds) (pet crates) ((bathroom) make-up (counters)
(vanities)) (tooth brush holders)
Gentle Cleaning [Gently Cleans]
Great for (daycare) (lavatory) (restaurant) (office) (school) use!
Great for (all around) (the) (house) (home) (kitchen) (nursery)
Just spray (and) (wipe) (walk away) (no rinsing –or- wiping (is) necessary)
Kitchen (cleaner) (cleanser) (sanitizer) (spray) (disinfectant)
Latest in (sanitizing) (cleaning) (cleansing) (disinfection) technology
Leaves a streak-free shine
Leaves no harsh (chemical) residue
Leaves surfaces shiny
Leaves your (kitchen) (home) (house) smelling clean
Makes your job easier
No harsh (chemical(s)) (residue) (left) (behind)
No harsh chemicals = No need to rinse

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The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

No (harsh fumes) (accidental whitening)
No rinsing (necessary) (required)
Non-abrasive formula
(Cleaning) (Cleansing) and (sanitizing) (disinfecting)
Only 3 ingredients
Patent pending formulation
Perfect size for (bathrooms) (kitchens)
Perfect size for use all around the house
(Easy) (and) (Convenient) To Use
No (need to) rinse (required) (even on food contact surfaces)
For (hard, non-porous) surfaces that water won't harm
(Gentle) (Mild) (enough) to use on any washable hard, non-porous surface, including ({insert surface / site / soil – See Appendix 2})
(Clean) (–) (Cleanse) (–) (Sanitize) (–) (or) (–) (Disinfect) without rinsing
(Targeted) (Complete) (Coverage and) (Spray)
The easy way to sanitize – or - disinfect food service operations (dining areas, countertops, checkouts)
The smell of clean
Try me
Use (daily) (everyday)
For use around [home] [kitchen] [house] [bathroom]
(Use) for touch-up (kitchen) (cleaning) (cleansing) (–or- wiping)
(Use) for quick clean-ups
(Use) for wiping (bathroom) (kitchen) counters
Use throughout the (kitchen) (home) (house)
[Use] for [preschool] [daycare] [office] [assisted living] [senior care] kitchens
With a (light) touch –or- hint of (bleach) (fragrance)
No (harsh) chemical residue (- no rinse) (-no need to rinse) (required)
No (harsh) chemical residue (=no rinse) (=no need to rinse) (required)

For use on hard, non-porous surfaces all around the (kitchen) (home) (house)
For use on all hard, non-porous (kitchen) surfaces
Breaks Down to Saline Solution
Tough on Germs
Fast (Acting) (cleaner) (sanitizer) (against) {Insert organisms from Appendix 1 with 30 or 60 second contact time} (in (30) (60) seconds)
Use around Pet water bowls
(Destroys) (Controls) (Eliminates) (Kills) germs on hard, non-porous (animal) (pet) (children's) (kid's) (baby) toys
(Destroys) (Controls) (Eliminates) (Kills) germs on hard, non-porous (animal) (pet) chew toys
Spray on hard, non-porous pet chew toys, no rinse required
(Destroys) (Controls) (Eliminates) (Kills) the germs found on chew toys
Stop the spread of germs, spray on animal chew toys
(Destroys) (Controls) (Eliminates) (Kills) germs, yet effective enough to use on pet (cages) (crates)
For use in (kennels) (litter box) (pet areas)
(Controls) (stops) (prevents) pet odors from bacteria
While it's tough on bacteria, it's gentle on surfaces
(Anywhere) (Everywhere) Hard, Non-Porous Surface (Pet Area) Sanitizer
No harm after pet contact with product
Fragrance Free, won't irritate your dog's nose
No harsh fumes to irritate (pet) (dog) noses
Cleans up the pet mess and kills the germs on hard (non-porous) surfaces
Rinse-Free Spray; use (on) (around) hard, non-porous (highchairs) (and) (children's) (kid's) (baby) (toys)
(Breathe Easy:) (Fragrance Free) (No Harsh Fumes) (No Harsh Chemicals)
Phenol Free
Alcohol Free
Food Contact Surface Sanitizer
{Insert Lysol brand name} (makes) (has replicated) Hypochlorous acid using simple ingredients and really smart science.

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Daily (Everyday) Surface (Cleaner) (Cleanser) (&) (Disinfectant) (for baby's room)
For (Everyday) use (on) (insert use site) (in) (the) (kitchen) (nursery) (bathroom) (house) (home)
(Baby) Toy (Cleaner) (Cleanser) (&) Disinfectant
(No Rinse)(.) (Just) (Spray & Play)(.) (No Wipe)
(3-in-1) Litter Box Sanitizer
Happy. Healthy. Home. {Insert Lysol brand name}
{Insert Lysol brand name} (Daily) (Disinfecting) (All-Purpose) (Surface) (Cleaner) (Cleanser)
(Destroys) (Controls) (Eliminates) (Kills) (Germs) (Bacteria) (&) (Viruses) (Cold & Flu) Clean & Simple
(Destroys) (Controls) (Eliminates) (Kills) (99%) (99.9%) of (Germs) (Bacteria & Viruses) (Cold & Flu)
(RSV) (Strep) (Salmonella) (Listeria) (E. coli) (Athlete's Foot) (Trichophyton interdigitale (Trichophyton mentagrophytes))
Clean & Simple. (No Harsh Chemicals) (Fragrance Free) (Simple Ingredients) (No Fragrance Added)
(Destroys) (Controls) (Eliminates) (Kills) (Respiratory Viruses), (Colds & Flu), (RSV) & (Strep)
Effective against Trichophyton interdigitale (Trichophyton mentagrophytes) (cause of Athlete's Foot Fungus), when used as directed
Surface germ (ELIMINATOR) (KILLER) ({Mildew,} {Mold}, & {Athlete's Foot})
(DESTROYS) (ELIMINATES) (food) pathogens (Listeria) (Salmonella) (E. coli)
(Never) harsh chemicals (.) (fumes) (or) (strong) (bad) (smelly) (odors).
Rinse FREE
No Rinse Required
Cleans the mess and kills the germs
Spray (anywhere) (everywhere) on hard, non-porous surfaces (In Nursery)
Kills odor causing bacteria (Pet)
Controls Mildew mold and Athletes foot
Eliminate Poop (fecal matter) Germs: E. coli & Salmonella
{Insert Lysol brand name} is the pet area (disinfecting) (disinfectant) (cleaner) that kills 99.9% of germs, and is gentle enough for pet living areas)
(Innovative) (Breakthrough) (Clean & Simple) Germ Killer
Kills (the Common) (Cold*) (&) (Flu*)
For use in (newborn) nurseries
For use in neonatal nurseries
No Dyes
(Non-porous, Hard Surface) Kennel Disinfectant
(Disinfecting) (Disinfectant) Spray
Suitable (to) (for) use on food-contact surfaces (butcher blocks) (cutting boards) (without the need to rinse)
Suitable for use on (high chairs), (changing tables), ((baby (toys)) and other hard, non-porous surfaces
No need to rinse
(Contains only) (three (simple) ingredients) (water (99.813%)), (salt (0.17%)) (and) (Hypochlorous acid (0.017%))
Contains nothing but water, salt, and Hypochlorous acid
(Contains) (Simply) (3) (three) ingredients
(Daily) (surface) cleanser
(Daily) (Cleanser) (for Baby's Room)
No harsh (chemical(s)) residue (left behind)
No rinsing (necessary) (required)
Suitable (for use) as a (peroxide alternative)

<< **SANITIZING CLAIMS – Hard, non-porous, non-food contact surface** >>

A(n) (fast acting) (and) easy way to (sanitize) (kill) (eliminate) (destroy) (remove) 99.9% of (bacteria) in your (bathroom) (home) (house) (kitchen) (nursery) {insert organisms from Appendix 1 with 30 second contact time} (in 30 seconds)
Antibacterial
Can help reduce the risk of cross-contamination on hard, non-porous surfaces
Can reduce the spread of illness-causing (kitchen) bacteria on hard, nonporous surfaces
Eliminates food odors like garlic and onion left behind on kitchen surfaces after cooking
Eliminates odors caused by bacteria
Food (contact) (preparation) hard, non-porous surface (sanitizer)

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The term "Y" is a place holder for a character A – Z.

Food serving area sanitizer
(Gently) (lightly) cleans and (kills) (eliminates) (destroys) (removes) 99.9% of (kitchen) bacteria
(Gently) (lightly) cleans and removes 99.9% of (kitchen) bacteria
Kills 99.9% of bacteria Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of bacteria in 5 minutes
Kills 99.9% of bacteria*** on food contact surfaces in 1 minute
Kills 99.9% of bacteria like Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on commonly touched hard, non-porous surfaces that can be transfer points for bacteria (such as doorknobs, telephones, keyboards, and light switches)
Kills 99.9% of bacteria*** (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of bacteria*** that can cause foodborne illness (food poisoning)
Kills 99.9% of bacteria*** (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
Kills 99.9% of household bacteria***
Kills 99.9% of the bacteria*** commonly found in kitchens and bathrooms
Kills 99.9% of the bacteria*** you can't see
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (all) around your (bathroom) (kitchen) (home) (house) (nursery)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (all) around your (bathroom) (kitchen) (home) (house) (nursery)
(Kills) (eliminates) (destroys) (removes) 99.9% of the following bacteria: E. coli and Salmonella
(Kills) (eliminates) (destroys) (removes) 99.9% of the following bacteria: like Salmonella, Strep, Staph and E. coli (on hard, non-porous) (surfaces)
surfaces that can be transfer points for bacteria (such as doorknobs, telephones, keyboards, and light switches)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on: {{insert surface / site / soil – See Appendix 2}}

(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** (on hard, nonporous surfaces)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria*** on hard, nonporous surfaces (all) around the (bathroom) (kitchen) (home) (house)
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria***
(Kills) (eliminates) (destroys) (removes) 99.9% of bacteria***
(Kills) (eliminates) (destroys) (removes) 99.9% of common household bacteria***
Kills odor causing bacteria***
Leaves household surfaces sanitized
Sanitizes
Sanitizes food-contact (preparation) surfaces (without rinsing)
Sanitizes food serving areas (without rinsing)
Eliminates Odors
Eliminates Odors & Freshens the Air

<< DISINFECTING CLAIMS – Hard, non-porous surface >>

Kills {Insert microorganisms in Appendix 1; found below the sanitization and disinfection instructions}
Kills 99.9% of germs**
(Kills 99.9% of germs**) (Kills 99.9% of viruses† and bacteria*) (Disinfects) without (any) (harsh) (chemical) (residue(s))
Kills 99.9% of (bacteria*) (germs**) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin Resistant Staphylococcus aureus)
Kills 99.9% of viruses† and bacteria**
Kills bacteria*
Kills bacteria* commonly found in the (kitchen) (and) (bathroom)
Kills germs**
Cleans while it kills germs**
Kills household bacteria*
Kills (household) bacteria* (in 10 minutes) (commonly found in kitchens) (on hard, non-porous surfaces)
Kills (household) bacteria*
Kills kitchen and bathroom bacteria*
Kills more than 99.9% of bacteria* and viruses†
Kills odor-causing bacteria*

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ***" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Kills odor-causing (household) bacteria*
(Kills) (Destroys) (Eliminates) germs**
(Kills) (Eliminates) odor-causing bacteria* in the (kitchen) (bathroom) (restroom) (all around the house)
Kills (kitchen) (bathroom) (household) germs**
Kills bacteria* commonly found in kitchens (in 10 minutes)
Kills bacteria* and viruses† on hard, non-porous (kitchen) (bathroom) (restroom) (household) surfaces in 10 minutes
Kills viruses†
Proven to kill 99.9% of (bacteria*) (germs**) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin resistant Staphylococcus aureus)
Proven to kill 99.9% of bacteria (such as E. coli, Salmonella and MRSA)
Removes (bacteria) (germs**) .
Takes care of (bacteria*) (germs**)
(Kills) (eliminates) (destroys) 99.9% of bacteria* on hard, nonporous surfaces in Pet living areas
(Kills) (eliminates) (destroys) 99.9% of germs** on hard, nonporous surfaces in Pet living areas
Eliminates Odors
Eliminates Odors & Freshens the Air

<< USE DIRECTIONS >>

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

To Operate: Turn nozzle counter clockwise to preferred usage.

To Operate: Turn nozzle to ("ON") (desired) position.

To Refill: Remove trigger sprayer. Pour in product from refill container and replace trigger.

< Refill Directions For Pouch >

To Refill: Remove trigger sprayer. Cut off the corner of the refill pouch, pour in refill container and replace trigger.

Hard, Non-Porous Non-food Contact Surfaces:

SANITIZATION:

Spray

(To kill 99.9% of bacteria on (all) non-food surfaces –or– sanitize (all) hard, non-porous non-food contact surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 5 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

Hard, Non-Porous Food Contact Surfaces:

Spray

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ**" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

(To kill 99.9% of bacteria on (all) food-contact surfaces –or– sanitize (all) food-contact surfaces.) Spray (this product) on surface. Let stand for 1 minute/60 seconds. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

DISINFECTION:

Hard non-porous surfaces:

Spray

(To kill 99.9% of germs on (all) hard, non-porous surfaces –or– disinfect (all) hard, non-porous surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 10 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary, even on food contact surfaces.) For heavily soiled surfaces, (a) pre-cleaning (step) is required.

<< MEDICAL APPLICATIONS >>

For Pre-cleaning Instruments, Equipment and Surfaces Prior to Disinfection: Apply directly to the surface. Allow to remain wet for 30 seconds. Wipe surface using a paper or cloth towel to dry. Discard towel.

For Disinfecting Non-critical Instruments and Equipment Surfaces: Thoroughly pre-clean surfaces prior to disinfection. Apply directly to pre-cleaned surfaces, thoroughly wetting area to be disinfected. Allow the surface to be wet for 10 minutes at room temperature. Wipe surface using a paper or cloth towel to dry. Discard towel.

For Use As a Pre-cleaning Spray: Place instruments into suitable container. Spray disinfectant solution onto instruments so as to thoroughly wet all surfaces. Allow to remain wet for 30 seconds. Remove the instruments. Follow with appropriate cleaning and disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

The product is not to be used as a terminal sterilant / high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contact intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization of high level disinfection.

Multipurpose broad spectrum disinfectant for use in healthcare and other areas where control of cross contamination on hard non-porous surfaces is required [Pandemic 2009 H1N1 Influenza A Virus] [MRSA]. May be used for instrument pre-cleaning and disinfection of non-critical instruments. May be used on hard non-porous surfaces such as *[insert surface from Medical Hard Non-porous Surface Materials list]*

Medical Hard Non-porous Surface Sites

acute care facilities	high touch surfaces	
(hospital) Kitchens		
Autoclaves	[hospital or patient] bed railings or linings or frames	hospitals
bed pans	[inner] [inside of] drawers	intensive care
units		
bed railing	IV poles	Isolation areas
behind and under wash basins	mammography equipment	Labs or
Laboratories		
blood glucose monitors	patient chairs	(medical) clinics

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
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To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

cabinet handles	phone cradle	Transport
vehicles		
pipes	Ultrasound transducers	(rv) Remote(s)
(controls)		
[plastic or vinyl] mattress covers	IV Stands	(Mayo)
(instrument) stands		
desktops	reception counters or desks or areas	
[exam or examination] tables	shower fixtures	
exterior surfaces of air vent exteriors	stretchers	
external [Medical] equipment surfaces	wheelchairs	
external surfaces of dialysis machines	external surfaces of respiratory equipment	
orthotics	hard non-porous hospital surfaces	
hard non-porous medical surfaces	external surfaces of ultrasound transducers & probes	
ambulance or transport vehicles	medical facilities	
anesthesia rooms or areas	medical or physicians or doctors' offices	
[assisted living or full care] nursing homes	neonatal intensive care units [(NICU)]	
[bed] head [foot] board	newborn or neonatal nurseries	
blood banks	nurse call [device] [button] [and cord]	
nursing or nurses stations	nursing or rest homes	
[blood] [plasma] [semen] donation centers	operating room[s] or OR[s]	
bp monitors	ophthalmic offices	
carts	orthopedic[s] [clinics]	
CAT labs or laboratories	outpatient clinics	
central service	outpatient surgical centers	
central service areas	patient care areas	
chemotherapy hoods	patient restrooms	
critical care units or CCUs	patient rooms	
[external] or [exterior of] dialysis machines	[pediatric] exam or examination rooms or areas	
emergency rooms or ERs	pharmacies	
exam or examination rooms	physical therapy rooms or areas	
[eye] surgical centers	physician offices	
footboards	radiology or x ray rooms or areas	
glucometer or blood glucose monitors	recovery rooms	
headboards	rehabilitation	
health care settings or facilities	respiratory therapy rooms or areas	
home health care	sill[s] ledge[s]	
hospices	surgery rooms or operating rooms or ORs	

<< GENERAL MEDICAL CLAIMS >>

Acute care facilities[Cleans] [and] Disinfects [& Deodorizes] Fight[s] and/or Kill[s] and/or Effective against (*insert organism from lists 1, 2 and 3; found below the sanitization and disinfection instructions*) [in (*insert appropriate contact time for respective organism*)]

Kills [99.9%] of bacteria, viruses[†] & fungi in 10 min[utes] on Hard, Non-porous Surfaces. Kills Pandemic 2009 H1N1 Influenza A Virus

Kills MRSA

Ready to use Disinfectant

Kills cold* and flu viruses[†]

**Influenza A (H1N1) and Rhinovirus Type 37

Meets AOAC germicidal spray standards for Hospital Grade Disinfectants

Meets OSHA blood borne pathogen standards

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To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Bactericidal
Disinfectant

Effective against [Influenza A H1N1] [H1N1] [MRSA] [and] [(insert organism list from Appendix 1)]

Effective against Avian Influenza A and H1N1 [Pandemic] [Influenza A virus]

Effective against MRSA

Fungicidal**

*Trichophyton interdigitale (Trichophyton mentagrophytes)

Kills Pandemic 2009 H1N1 Influenza A Virus [(formerly called swine flu)]

[Product Name] [This Product] has demonstrated effectiveness against Staphylococcus aureus and is expected to inactivate Staphylococcus aureus, including the drug resistant Methicillin-resistant Staphylococcus aureus (MRSA)

Virucidal†

†Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV)

<< VETERINARY / ANIMAL FACILITIES APPLICATIONS >>

{Insert Lysol brand name} is a disinfectant that is especially useful in veterinary practices, animal care, animal laboratory, zoos, and pet shops.

To clean and disinfect hard, non-porous surface, remove all litter, droppings and manure from floors, walls and surfaces or facilities occupied or traversed by animals. Saturate surfaces with {insert Lysol brand name} for a period of 10 minutes. Allow equipment and housing to completely dry after use.

<< PRECAUTIONARY / FIRST AID / CHEMICAL HAZARD / STORAGE & DISPOSAL INSTRUCTIONS >>

<< Trigger bottle >>

PHYSICAL OR CHEMICAL HAZARDS

Do not use this product with other household or industrial products containing ammonia.

<< STORAGE & DISPOSAL – Residential containers >>

STORAGE AND DISPOSAL:

STORAGE: Store this product in its original sealed container at room temperature, away from direct sunlight and heat to avoid deterioration.

<< For Residential/Household Containers >>

CONTAINER DISPOSAL AND CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. Wrap (container) and put in trash or offer for recycling if available.

<< For Commercial/Institutional Containers >>

CONTAINER DISPOSAL: Wastes from the use of this product may be disposed of on site or at an approved waste disposal facility.

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To use the term "germ***" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

CONTAINER HANDLING: Non-refillable container. Do not use or refill this container. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration.

<< OPTIONAL GRAPHICS >>



- Floors
- Appliance Exteriors
- Washable Walls
- Countertops



- Toilet Bowl Exteriors
- Bathtubs
- Showers
- Diaper Pails
- Door Knobs



- Door knobs
- Diaper pails
- Telephones



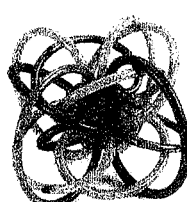
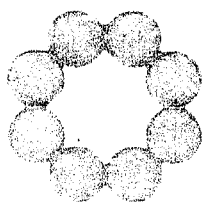
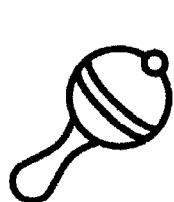
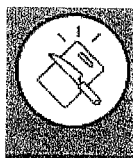
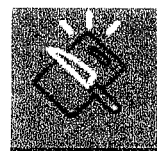
- Diaper Pail
- Cribs
- Changing Table



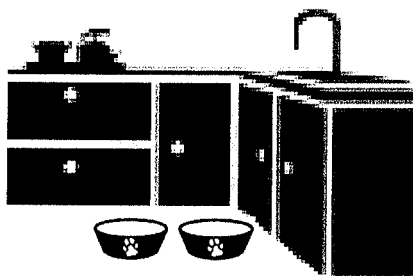
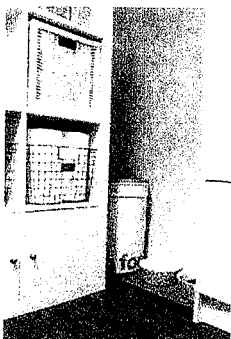
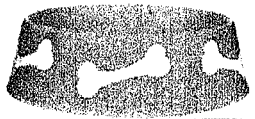
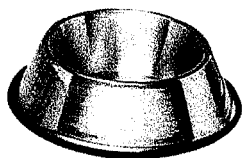
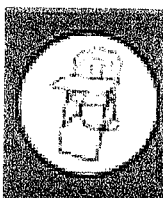
- Potty Seat
- Bathtub
- Plastic Toys



- Highchair
- Stroller
- Booster Seat



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To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.



<<APPENDIX 1>>

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "*this product*" used throughout this document may be replaced with the marketed product brand name.
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The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

<< SUPPORTING CLAIM QUALIFIERS – must appear before ‘Directions For Use’ on Back Panel label >>

<< SUPPORTING SANITIZING CLAIM QUALIFIER >>

Hard, non-porous non-food contact surfaces:

*** Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA) (on hard, non-porous surfaces) (in 60 seconds) (in (1) (one) minute)

Hard, non-porous food contact surfaces:

*** Escherichia coli (E. coli), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph) (on hard, non-porous surfaces) (in 60 seconds) (in (1) (one) minute)

Hard, non-porous surfaces:

*** Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA) (on hard, non-porous surfaces) (in 60 seconds) (in (1) (one) minute)

<< SUPPORTING DISINFECTING CLAIM QUALIFIERS >>

* Kills (99.9% of) {Insert Organism – See Appendix 1} (on hard, non-porous surfaces) (in 10 minutes)

** Kills (99.9% of) {Insert Organism – See Appendix 1} (on hard, non-porous surfaces) (in 10 minutes)

** Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria)

** Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria), Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV), effective against Trichophyton interdigitale (Trichophyton mentagrophytes) (cause of Athlete's Foot Fungus), when used as directed

[†] Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), HIV Type 1 (HIV), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV)

[†] hard, non-porous (pacifiers) (teethers) (mouth guards) (surfaces) (only)

This product has been test and found effective against the following micro-organisms:

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To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Bacteria / Virus & Fungi			
<< Disinfection – Hard, non-porous surfaces >>			
Bacteria (10 minutes)		(ATCC No.)	
(Vancomycin Resistant) Enterococcus faecalis [VRE]		(51575)	
Escherichia coli		(11229)	
Listeria monocytogenes		(19117)	
Pseudomonas aeruginosa		(15442)	
Salmonella enterica		(10708)	
Staphylococcus aureus		(6538)	
(Methicillin Resistant) Staphylococcus aureus [MRSA]		(33592)	
Streptococcus pyogenes (Strep)		(19615)	
Viruses (10 minutes)		(ATCC No.)	
Herpes Simplex Virus Type 1		(VR-733)	
Herpes Simplex Virus Type 2		(VR-734)	
Human Immunodeficiency Virus (HIV) Type 1. Strain HTLV-III _g		N/A	
Influenza A (H1N1)		(VR-1469)	
Rhinovirus Type 37	Strain 151-1	(VR-1147)	
Human Coronavirus	Strain 229E	(VR-740)	
Respiratory Syncytial Virus (RSV)		(VR-26)	
<< Fungicidal – Hard, non-porous, non-food contact surfaces >>			
Fungi (10 minutes)		(ATCC No.)	
Trichophyton interdigitale (Trichophyton mentagrophytes)		(9533)	
<< Sanitization – Hard, non-porous, non-food contact surfaces >>			
Bacteria (5 minutes)		(ATCC No.)	
Enterobacter aerogenes		(13048)	
Staphylococcus aureus		(6538)	
Bacteria (60 seconds)			
Escherichia coli		(11229)	
Salmonella enterica		(10708)	
Staphylococcus aureus		(6538)	
Bacteria (30 seconds)			
Escherichia coli		(11229)	
Streptococcus pneumonia		(6305)	
Salmonella enterica		(10708)	
Methicillin Resistant Staphylococcus aureus (MRSA)		(33592)	
Vancomycin Resistant Enterococcus faecalis (VRE)		(51575)	

Symbol Designation – used on product labels		
Single asterisk (*)	Bacteria *	Used for identifying disinfection against specific bacteria
Dagger (†)	Viruses †	Used for identifying disinfection against specific viruses
Double asterisk (**)	Germes **	Used for identifying disinfection against specific bacteria & viruses / fungi
Triple asterisk (***)	Sanitizes ***	Used for identifying sanitization against specific bacteria
Double dagger (††)	Allergens ††	Used for identifying the removal of specific non-living allergens

<< APPENDIX 2 >>

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ**" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

<< SOILS / ODORS / SURFACES / USE SITES - May be listed on product label in the singular / plural form >>

Hard Non-porous Surfaces: (Graphic – depicting use site)

Animal Equipment	(Kitchen) (Bathroom) Sinks
Appliance Exterior	(Kitchen) (counter) (tops) (surfaces)
Around Toilet (Areas)	Kitchen Tools
Automobiles	Knives
(Baby) (Blocks) (Toys) ⁽¹⁾	Laundry Rooms
Baby Food Makers	Light Switches
Baby's Room	Litter box
Baby Swings ⁽¹⁾	Lunch (Pails) (Boxes)
(Baby) (Bath) (tubs) (seats)	Medicine Dropper
(Baby) (Crib) (Changing Table)	Mouth guard ⁽¹⁾
(Baby) (Kid's) Food trays	Neti Pots
Bathroom (counter) tops	Neonatal Nurseries
Bathroom (surfaces)	(New born) Nurseries
Beverage bars	Oven(s) (Doors)
Blinds	Pacifiers ⁽¹⁾
Boat interiors	Pet Bowl(s) (Areas)
Booster (chairs) (seats)	Pet Cages
Breast (pumps) (parts)	Pet Feeding Dishes
Butcher Blocks	Pet Toys ⁽¹⁾
Cabinet Handles	Phones
Curtains	Potty Seat
Cutting Boards ⁽¹⁾	Refrigerators
Diaper Pail	Restrooms
Dining Room Tables	(Salad bar) Sneeze Guards
Dish Racks	Shower (Faucets) (Doors) (Handles) (Fixtures)
Dishwashers	(Walls) (Floors)
Door(s) (Handles)	Sink (Faucets) (fixtures) (Handles)
Doorknobs	Snack counters
Drainboards	Soap Dispensers
Dryers	Steering wheel
(Empty) Clothes Hampers	Storage Areas
(Empty) Garbage Cans	Stovetops
Faucets	Stroller ⁽¹⁾
Floors	Teethers ⁽¹⁾
Food Cases	Telephones
Food Contact Surfaces-hard non-porous	Thermos
Food (Preparation) (Serving) (surfaces) (areas)	Toasters
Freezers	Toilet (Bowl) (Flushing) (handles) (seats)
Grills	(surfaces) (exteriors)
Grocery Carts	Tongs
(Grocery) Checkout Areas	Towel (tissue) dispensers
Handrails	Under sinks
High Chair Trays	Vanities
High Chairs ⁽¹⁾	Vanity Tables
Inside Dishwasher(s) (interiors)(and)(exteriors)	(Vinyl) Shower Curtains
Keys	(Washable) Walls
Kid's (Children's) (Playroom) (Toys) ⁽¹⁾	Washing Machines
(Kitchen) (Appliances) (dining room) (Tables)	Windowsil

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ***" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term 'x' is a place holder for a number between 1 to 99.
The term "Y" is a place holder for a character A – Z.

Henson, Wanda

From: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Sent: Monday, August 14, 2017 3:54 PM
To: Fuller, Demson; Henson, Wanda
Cc: Rahman, Shahper; Kyprianou, Rose
Subject: Cousteau, EPA File Symbol No. 777-RGR
Attachments: 777-RGR - Cousteau - MTL Revised Draft - 2017-08-14v4.pdf; 777-RGR - Cousteau - MTL Revised Draft - Clean - 2017-08-14v4.pdf

Dear Demson and Wanda,

Per your conversation with Shahper this afternoon, attached, please find a highlighted and clean copy of the revised label for Cousteau, EPA File Symbol No. 777-RGR.

If there is anything else you need to complete your review of this action, please do not hesitate to contact me at 201-523-2753.

Best regards,
Jennifer

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser, Inc.
399 Interpace Pkwy.
Parsippany, NJ 07054
Phone: 973-404-2995
Cell: 201-523-2753
E-mail: Jennifer.decarlo@rb.com



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Henson, Wanda

From: Fuller, Demson
Sent: Thursday, August 10, 2017 1:54 PM
To: Henson, Wanda
Subject: FW: EPA-RB Meeting Minutes 14-July-2016 (777-RGR)

Hey Wanda,

I think we are ready to move forward on this one. We did say they could have non-porous rubber surfaces. Mark agrees with you that instead of the qualification, have Reckitt to state "pacifiers, hard-non porous surfaces".

Also, I believe management is okay with the exposure. Let me know if you have any other questions.

Demson

From: Perry, Mark
Sent: Wednesday, August 09, 2017 4:37 PM
To: Fuller, Demson <Fuller.Demson@epa.gov>
Subject: RE: EPA-RB Meeting Minutes 14-July-2016

Demson – we did agree that they can say "non-porous rubber surfaces."

From: Fuller, Demson
Sent: Wednesday, August 09, 2017 3:07 PM
To: Perry, Mark <Perry.Mark@epa.gov>
Cc: Henson, Wanda <Henson.Wanda@epa.gov>
Subject: FW: EPA-RB Meeting Minutes 14-July-2016

From: Rahman, Shahper [<mailto:Shahper.Rahman@rb.com>]
Sent: Wednesday, July 26, 2017 8:53 AM
To: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Subject: FW: EPA-RB Meeting Minutes 14-July-2016

From: Perry, Mark [<mailto:Perry.Mark@epa.gov>]
Sent: Tuesday, August 16, 2016 10:48 AM
To: Rahman, Shahper <Shahper.Rahman@rb.com>; OPP AD Ombudsman <OPP_AD_Ombudsman@epa.gov>
Cc: Boesenberg, Diane <Diane.Boesenberg@rb.com>; Channi, Arjun <Arjun.Channi@rb.com>
Subject: RE: EPA-RB Meeting Minutes 14-July-2016

Shahper,

I wanted to provide a brief response (highlighted) to the three items below before our meeting today...

"The Agency will provide guidance on how rubber will be classified." – Since rubber can be either porous or non-porous, we would like claims for use on rubber surfaces to specify "non-porous rubber surfaces." This is a similar approach to other materials that can have both porous and non-porous characteristics.

- "The Agency will assess if retail laundry disinfection is appropriate under the current 810.2400 Guidelines as the regulations do not distinguish." – The laundry disinfection testing identified in 810.2400 can be used to support residential use laundry claims.
-
- "confirm the purpose of the AATCC200 method." – This method is a textile drying method that we have not used or required in the past.

We can discuss points these further if necessary.

Mark Perry

From: Rahman, Shahper [<mailto:Shahper.Rahman@rb.com>]

Sent: Tuesday, July 26, 2016 10:00 PM

To: OPP AD Ombudsman <OPP_AD_Ombudsman@epa.gov>; Hebert, John <Hebert.John@epa.gov>; Mitchell, Emily <Mitchell.Emily@epa.gov>; Perry, Mark <Perry.Mark@epa.gov>; Kyprianou, Rose <Kyprianou.Rose@epa.gov>

Cc: Boesenberg, Diane <Diane.Boesenberg@rb.com>; Channi, Arjun <Arjun.Channi@rb.com>; Ambuter, Hal <Hal.Ambuter@rb.com>; Campbell, David <David.Campbell@rb.com>

Subject: EPA-RB Meeting Minutes 14-July-2016

Dear All,

Thank you again for a very productive meeting. I am attaching our meeting minutes with a list of actions specified below:

- The Agency will provide guidance on how rubber will be classified.
- The Agency will assess if retail laundry disinfection is appropriate under the current 810.2400 Guidelines as the regulations do not distinguish.
- Mark Perry will confirm the purpose of the AATCC200 method.

Separate requests will be sent to the Ombudsman regarding the claim hypoallergenic, pesticidal cleaning claims and whether we can bridge efficacy data from the Lysol Disinfecting Spray (registration# 777-99) to Lysol Brand IV IC Disinfectant (registration # 777-105).

Shaunta, please distribute the meeting minutes to all attendees from the EPA. Additionally it will be very helpful if you can let us know when we should be expecting responses from the Agency on the above items. Please let us know if you have any further questions and we hope to hear back from you soon.

Regards,
Shahper Rahman
Regulatory Manager
RB LLC

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Henson, Wanda

From: Fuller, Demson
Sent: Wednesday, August 09, 2017 5:44 PM
To: Parsons, Laura
Cc: Henson, Wanda; Weiss, Steven
Subject: FW: 777-RGR Revised Documents
Attachments: 777-RGR - Cousteau - MTL Revised Draft - 2017-07-28.pdf

Hey Laura,

Here is the label I was referencing earlier. Steve K and Steve Weiss would like to see if Tim Dole could do a quick back of the envelope review to make sure we would not have any concerns for this chemical (hypochlorous acid) and the use on mouthguards, pacifiers and teethers. Let me know if you have any other questions.

Demson

From: De Carlo, Jennifer [mailto:Jennifer.DeCarlo@rb.com]
Sent: Wednesday, August 09, 2017 2:35 PM
To: Fuller, Demson <Fuller.Demson@epa.gov>
Subject: FW: 777-RGR Revised Documents

Hi Demson,

Attached, please find the revised label for 777-RGR.

Best regards,
Jennifer

From: De Carlo, Jennifer
Sent: 02 August 2017 10:14
To: 'Henson, Wanda' <Henson.Wanda@epa.gov>
Subject: RE: 777-RGR Revised Documents

Hi Wanda,

I saved the document as a PDF, so hopefully you will be able to open it now. Please let me know if you are still having difficulties opening the file and I will find another way of sending it to you.

Best regards,
Jennifer

From: Henson, Wanda [mailto:Henson.Wanda@epa.gov]
Sent: 02 August 2017 07:01
To: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Subject: RE: 777-RGR Revised Documents

Good Morning,

This is my first day back in the office since last Thursday. I am unable to open the document below, please resend.

Thank you

Wanda

From: De Carlo, Jennifer [mailto:Jennifer.DeCarlo@rb.com]

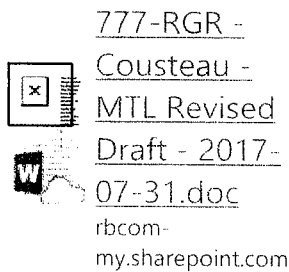
Sent: Monday, July 31, 2017 4:43 PM

To: Henson, Wanda <Henson.Wanda@epa.gov>

Subject: RE: 777-RGR Revised Documents

Hi Wanda,

Attached, please find the revised Master label for Cousteau, 777-RGR:



If there is anything else you need to complete your review of this action, please do not hesitate to contact me. The best number to reach me at is 201-523-2753.

Thank you again for all your help with this label. Have a wonderful evening.

Best regards,
Jennifer



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From: De Carlo, Jennifer

Sent: 28 July 2017 08:48

To: Henson, Wanda (Henson.Wanda@epa.gov) <Henson.Wanda@epa.gov>

Subject: 777-RGR Revised Documents

Hi Wanda,

As a follow-up to our conversation on Wednesday, attached, please find a revised CSF for 777-RGR. I will also be following up with a revised Master label by COB on Monday.

<< File: 777-RGR - Revised - 07-27-2017.pdf >>

If there is anything else you need to complete your review of this action, please do not hesitate to contact me.

Best regards,
Jennifer

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser, Inc.
399 Interpace Pkwy.
Parsippany, NJ 07054
Phone: 973-404-2995
Cell: 201-523-2753
E-mail: Jennifer.decarlo@rb.com

Henson, Wanda

From: Weiss, Steven
Sent: Wednesday, August 09, 2017 8:27 PM
To: Fuller, Demson
Cc: Parsons, Laura; Henson, Wanda
Subject: Re: 777-RGR Revised Documents

If it's has no oral end points or toxicity there is not much that can be done to estimate risk.

On Aug 9, 2017, at 5:43 PM, Fuller, Demson <Fuller.Demson@epa.gov> wrote:

Hey Laura,

Here is the label I was referencing earlier. Steve K and Steve Weiss would like to see if Tim Dole could do a quick back of the envelope review to make sure we would not have any concerns for this chemical (hypochlorous acid) and the use on mouthguards, pacifiers and teethingers. Let me know if you have any other questions.

Demson

From: De Carlo, Jennifer [<mailto:Jennifer.DeCarlo@rb.com>]
Sent: Wednesday, August 09, 2017 2:35 PM
To: Fuller, Demson <Fuller.Demson@epa.gov>
Subject: FW: 777-RGR Revised Documents

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Best regards,
Jennifer

From: De Carlo, Jennifer
Sent: 02 August 2017 10:14
To: 'Henson, Wanda' <Henson.Wanda@epa.gov>
Subject: RE: 777-RGR Revised Documents

Hi Wanda,

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Best regards,
Jennifer

From: Henson, Wanda [<mailto:Henson.Wanda@epa.gov>]
Sent: 02 August 2017 07:01

To: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Subject: RE: 777-RGR Revised Documents

Good Morning,

This is my first day back in the office since last Thursday. I am unable to open the document below, please resend.

Thank you

Wanda

From: De Carlo, Jennifer [<mailto:Jennifer.DeCarlo@rb.com>]
Sent: Monday, July 31, 2017 4:43 PM
To: Henson, Wanda <Henson.Wanda@epa.gov>
Subject: RE: 777-RGR Revised Documents

Hi Wanda,

Attached, please find the revised Master label for Cousteau, 777-RGR:

 [777-RGR -
Cousteau -
MTL Revised
Draft - 2017-
07-31.doc
rbcom-
my.sharepoint.com](#)
<image001.jpg>

If there is anything else you need to complete your review of this action, please do not hesitate to contact me. The best number to reach me at is 201-523-2753.

Thank you again for all your help with this label. Have a wonderful evening.

Best regards,
Jennifer

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From: De Carlo, Jennifer

Sent: 28 July 2017 08:48

To: Henson, Wanda (Henson.Wanda@epa.gov) <Henson.Wanda@epa.gov>

Subject: 777-RGR Revised Documents

Hi Wanda,

As a follow-up to our conversation on Wednesday, attached, please find a revised CSF for 777-RGR. I will also be following up with a revised Master label by COB on Monday.

<< File: 777-RGR - Revised - 07-27-2017.pdf >>

If there is anything else you need to complete your review of this action, please do not hesitate to contact me.

Best regards,
Jennifer

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser, Inc.
399 Interpace Pkwy.
Parsippany, NJ 07054
Phone: 973-404-2995
Cell: 201-523-2753
E-mail: Jennifer.decarlo@rb.com

<777-RGR - Cousteau - MTL Revised Draft - 2017-07-28.pdf>

Reckitt Benckiser Conference Call Minutes 7/26/2017

1. Submit a revised CSF
2. Revise Ingredient statement
3. Add appendixes references to label
4. Make sure all fast acting claims are associated with food contact surfaces
5. Qualifiers must be added for teethers, pacifiers and mouthguards
6. You will provide additional marketing claims
7. NSF Certification needed

Henson, Wanda

From: Clune, Alison
Sent: Wednesday, July 26, 2017 8:06 AM
To: Henson, Wanda
Subject: FW: Cousteau; EPA File Symbol No. 777-RGR

Alison Clune
Biologist, Efficacy Evaluation Team
Product Science Branch
Antimicrobials Division
OPP / OCSPP / EPA
703-347-0489

From: De Carlo, Jennifer [mailto:Jennifer.DeCarlo@rb.com]
Sent: Tuesday, July 25, 2017 7:35 PM
To: Fuller, Demson <Fuller.Demson@epa.gov>
Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>; Clune, Alison <Clune.Alison@epa.gov>; Rahman, Shahper <Shahper.Rahman@rb.com>
Subject: RE: Cousteau; EPA File Symbol No. 777-RGR

Hi Demson,

I received your voice mail from this evening. Thank you for following up regarding our conversation.

I do apologize as I misspoke earlier today. After speaking with our R&D department I was made aware that [REDACTED] Therefore, it is my understanding that confirmatory data will not be required at this time.

Again, I apologize for any inconvenience this may have caused. If you have any questions or would like to discuss further, please feel free to give me a call on my cell phone at 201-523-2753.

Best regards,
Jennifer

From: Fuller, Demson [mailto:Fuller.Demson@epa.gov]
Sent: 25 July 2017 17:32
To: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>; Clune, Alison <Clune.Alison@epa.gov>
Subject: RE: Cousteau; EPA File Symbol No. 777-RGR

Hi Jennifer,

I left you a voice message as well. I followed up with efficacy in regards to how this product is produced. Even though the formulations are the same, the concern is that it will be a different facility and factors (e.g., equipment) could potentially create differences in how it is produced. Confirmatory testing will be needed to support your claims. Wanda will be sending you a 75 day letter to you shortly regarding the matter.

Product ingredient source information may be entitled to confidential treatment

Let us know if you have any other questions.

Demson

From: De Carlo, Jennifer [<mailto:Jennifer.DeCarlo@rb.com>]
Sent: Tuesday, July 11, 2017 12:41 PM
To: Fuller, Demson <Fuller.Demson@epa.gov>
Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>
Subject: Cousteau; EPA File Symbol No. 777-RGR

Hi Demson,

I hope all is well. This e-mail is just a quick follow up to my voice mail from this morning regarding a pending registration that RB has in with the Agency under Project name Cousteau, EPA File Symbol No. 777-RGR. If you could please give me a call at your earliest convenience at either 973-404-2995 or 201-523-2753, that would be great.

Looking forward to speaking with you soon.

Best regards,
Jennifer

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser
399 Interpace Pkwy.
Parsippany, NJ 07054
Phone: 973-404-2995



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Henson, Wanda

From: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Sent: Wednesday, July 26, 2017 11:02 AM
To: Henson, Wanda
Cc: Kyprianou, Rose
Subject: RE: Cousteau; EPA File Symbol No. 777-RGR
Attachments: EPA-RB Meeting Minutes 2-Mar-16 (002).pdf; EPA-RB Meeting Minutes 9-May-16 (002).pdf; FW: EPA-RB Meeting Minutes 14-July-2016; FW: EPA-RB Meeting Minutes 14-July-2016

Hi Wanda,

In preparation for our call this afternoon, I would like to forward to you the minutes that were circulated post three separate meetings RB had with the Agency regarding Cousteau. In addition to the manufacturing of the product, Demson mentioned that there were concerns over having pacifiers on the master label, which we would like to discuss with you this afternoon as well. If you refer to the attached minutes, you will find that RB presented items babies might suck on, including pacifiers, to the Agency at all three meetings and this was found to be ok.

Best regards,
Jennifer

From: Henson, Wanda [mailto:Henson.Wanda@epa.gov]
Sent: 26 July 2017 09:47
To: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>
Subject: RE: Cousteau; EPA File Symbol No. 777-RGR
Importance: High

Good Morning,

I will be available at 3:00 pm, today. Give me a call at (703) 308-6345.

Regards,

Wanda

From: De Carlo, Jennifer [mailto:Jennifer.DeCarlo@rb.com]
Sent: Wednesday, July 26, 2017 8:57 AM
To: Henson, Wanda <Henson.Wanda@epa.gov>
Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>
Subject: FW: Cousteau; EPA File Symbol No. 777-RGR

Hi Wanda,

As a follow-up to my e-mail to Demson regarding RB's pending registration for Cousteau, would you have some time today to discuss the e-mail below? I have time available from 12-2pm and then again from 2:30 – 5pm. Would either of those time slots work for you to have a call?

Best regards,
Jennifer

From: De Carlo, Jennifer
Sent: 25 July 2017 19:35
To: 'Fuller, Demson' <Fuller.Demson@epa.gov>
Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>; Clune, Alison <Clune.Alison@epa.gov>; Rahman, Shahper <Shahper.Rahman@rb.com>
Subject: RE: Cousteau; EPA File Symbol No. 777-RGR

Hi Demson,

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Jennifer

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Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>; Clune, Alison <Clune.Alison@epa.gov>
Subject: RE: Cousteau; EPA File Symbol No. 777-RGR

Hi Jennifer,

I left you a voice message as well. I followed up with efficacy in regards to how this product is produced. Even though the formulations are the same, the concern is that it will be a different facility and factors (e.g., equipment) could potentially create differences in how it is produced. Confirmatory testing will be needed to support your claims. Wanda will be sending you a 75 day letter to you shortly regarding the matter.

Let us know if you have any other questions.

Demson

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Cc: Kyprianou, Rose <Kyprianou.Rose@epa.gov>
Subject: Cousteau; EPA File Symbol No. 777-RGR

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Looking forward to speaking with you soon.

Best regards,
Jennifer

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser
399 Interpace Pkwy.
Parsippany, NJ 07054
Phone: 973-404-2995



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Henson, Wanda

From: Rahman, Shahper <Shahper.Rahman@rb.com>
Sent: Wednesday, July 26, 2017 8:53 AM
To: De Carlo, Jennifer
Subject: FW: EPA-RB Meeting Minutes 14-July-2016

From: Perry, Mark [mailto:Perry.Mark@epa.gov]
Sent: Tuesday, August 16, 2016 10:48 AM
To: Rahman, Shahper <Shahper.Rahman@rb.com>; OPP AD Ombudsman <OPP_AD_Ombudsman@epa.gov>
Cc: Boesenberg, Diane <Diane.Boesenberg@rb.com>; Channi, Arjun <Arjun.Channi@rb.com>
Subject: RE: EPA-RB Meeting Minutes 14-July-2016

Shahper,

I wanted to provide a brief response (highlighted) to the three items below before our meeting today...

"The Agency will provide guidance on how rubber will be classified." – Since rubber can be either porous or non-porous, we would like claims for use on rubber surfaces to specify "non-porous rubber surfaces." This is a similar approach to other materials that can have both porous and non-porous characteristics.

- "The Agency will assess if retail laundry disinfection is appropriate under the current 810.2400 Guidelines as the regulations do not distinguish." – The laundry disinfection testing identified in 810.2400 can be used to support residential use laundry claims.
-
- "confirm the purpose of the AATCC200 method." – This method is a textile drying method that we have not used or required in the past.

We can discuss points these further if necessary.

Mark Perry

From: Rahman, Shahper [mailto:Shahper.Rahman@rb.com]
Sent: Tuesday, July 26, 2016 10:00 PM
To: OPP AD Ombudsman <OPP_AD_Ombudsman@epa.gov>; Hebert, John <Hebert.John@epa.gov>; Mitchell, Emily <Mitchell.Emily@epa.gov>; Perry, Mark <Perry.Mark@epa.gov>; Kyprianou, Rose <Kyprianou.Rose@epa.gov>
Cc: Boesenberg, Diane <Diane.Boesenberg@rb.com>; Channi, Arjun <Arjun.Channi@rb.com>; Ambuter, Hal <Hal.Ambuter@rb.com>; Campbell, David <David.Campbell@rb.com>
Subject: EPA-RB Meeting Minutes 14-July-2016

Dear All,

Thank you again for a very productive meeting. I am attaching our meeting minutes with a list of actions specified below:

- The Agency will provide guidance on how rubber will be classified.

- The Agency will assess if retail laundry disinfection is appropriate under the current 810.2400 Guidelines as the regulations do not distinguish.
- Mark Perry will confirm the purpose of the AATCC200 method.

Separate requests will be sent to the Ombudsman regarding the claim hypoallergenic, pesticidal cleaning claims and whether we can bridge efficacy data from the Lysol Disinfecting Spray (registration# 777-99) to Lysol Brand IV IC Disinfectant (registration # 777-105).

Shaunta, please distribute the meeting minutes to all attendees from the EPA. Additionally it will be very helpful if you can let us know when we should be expecting responses from the Agency on the above items. Please let us know if you have any further questions and we hope to hear back from you soon.

Regards,
Shahper Rahman
Regulatory Manager
RB LLC

NOTICE



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Henson, Wanda

From: Rahman, Shahper <Shahper.Rahman@rb.com>
Sent: Wednesday, July 26, 2017 8:56 AM
To: De Carlo, Jennifer
Subject: FW: EPA-RB Meeting Minutes 14-July-2016
Attachments: EPA-RB Meeting Minutes 14-July-16.docm

FYI

From: Rahman, Shahper
Sent: Tuesday, July 26, 2016 10:00 PM
To: 'OPP AD Ombudsman' <OPP_AD_Ombudsman@epa.gov>; 'hebert.john@epa.gov' <hebert.john@epa.gov>; 'mitchell.emily@epa.gov' <mitchell.emily@epa.gov>; 'perry.mark@epa.gov' <perry.mark@epa.gov>; kyprianou.rose@epa.gov
Cc: Boesenberg, Diane <Diane.Boesenberg@rb.com>; Channi, Arjun <Arjun.Channi@rb.com>; Ambuter, Hal <Hal.Ambuter@rb.com>; Campbell, David <David.Campbell@rb.com>
Subject: EPA-RB Meeting Minutes 14-July-2016

Dear All,

Thank you again for a very productive meeting. I am attaching our meeting minutes with a list of actions specified below:

- The Agency will provide guidance on how rubber will be classified.
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Regards,
Shahper Rahman
Regulatory Manager
RB LLC

Henson, Wanda

From: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Sent: Friday, July 28, 2017 8:48 AM
To: Henson, Wanda
Subject: 777-RGR Revised Documents
Attachments: 777-RGR - Revised - 07-27-2017.pdf

Hi Wanda,

As a follow-up to our conversation on Wednesday, attached, please find a revised CSF for 777-RGR. I will also be following up with a revised Master label by COB on Monday.

If there is anything else you need to complete your review of this action, please do not hesitate to contact me.

Best regards,
Jennifer

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser, Inc.
399 Interpace Pkwy.
Parsippany, NJ 07054
Phone: 973-404-2995
Cell: 201-523-2753
E-mail: Jennifer.decarlo@rb.com



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Henson, Wanda

From: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Sent: Wednesday, August 02, 2017 10:14 AM
To: Henson, Wanda
Subject: RE: 777-RGR Revised Documents
Attachments: 777-RGR - Cousteau - MTL Revised Draft - 2017-07-28.pdf

Hi Wanda,

I saved the document as a PDF, so hopefully you will be able to open it now. Please let me know if you are still having difficulties opening the file and I will find another way of sending it to you.

Best regards,
Jennifer

From: Henson, Wanda [mailto:Henson.Wanda@epa.gov]
Sent: 02 August 2017 07:01
To: De Carlo, Jennifer <Jennifer.DeCarlo@rb.com>
Subject: RE: 777-RGR Revised Documents

Good Morning,

This is my first day back in the office since last Thursday. I am unable to open the document below, please resend.



Thank you

Wanda

From: De Carlo, Jennifer [mailto:Jennifer.DeCarlo@rb.com]
Sent: Monday, July 31, 2017 4:43 PM
To: Henson, Wanda <Henson.Wanda@epa.gov>
Subject: RE: 777-RGR Revised Documents

Hi Wanda,

Attached, please find the revised Master label for Cousteau, 777-RGR:

777-RGR -
Cousteau -
 MTL Revised
Draft - 2017-
 07-31.doc
rbcom-
my.sharepoint.com

If there is anything else you need to complete your review of this action, please do not hesitate to contact me. The best number to reach me at is 201-523-2753.

Thank you again for all your help with this label. Have a wonderful evening.

Best regards,
Jennifer



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From: De Carlo, Jennifer
Sent: 28 July 2017 08:48
To: Henson, Wanda (Henson.Wanda@epa.gov) <Henson.Wanda@epa.gov>
Subject: 777-RGR Revised Documents

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As a follow-up to our conversation on Wednesday, attached, please find a revised CSF for 777-RGR. I will also be following up with a revised Master label by COB on Monday.

<< File: 777-RGR - Revised - 07-27-2017.pdf >>

If there is anything else you need to complete your review of this action, please do not hesitate to contact me.

Best regards,
Jennifer

Jennifer DeCarlo
Senior Regulatory Associate
Reckitt Benckiser, Inc.
399 Interpace Pkwy.
Parsippany, NJ 07054
Phone: 973-404-2995
Cell: 201-523-2753
E-mail: Jennifer.decarlo@rb.com

PRIA 3 – 21 Day Content Screen Review Worksheet

(EPA/OPP Use Only)

21 Day Screen Start Date: 3-22-17 September 2012

Experts In-Processing Signature: B.B. Date 3-28-17 Fee Paid: Yes ☒

Division management contacted on issues No ☐ Yes ☐ Date _____

EPA Reg. Number: <u>777-RGR</u>		EPA Receipt Date: <u>3-22-17</u>				
Items for Review				Yes	No	N/A*
1	Application Form (EPA Form 8570-1) signed & complete including package type			X		
2	Confidential Statement of Formula all boxes completed, form signed, and dated (EPA Form 8570-4)			X		
	a) All <u>inerts</u> , including fragrances, approved for the proposed uses (see Footnote A)	yes	no			
	<u>No Inerts to Review</u>					
3	Certification with Respect to Citation of Data (EPA Form 8570-34) completed and signed (N/A if 100% repack)			X		
	Certificate and data matrix consistent					
	If applicant is relying on data that are compensable, is the offer to pay statement included. (see Footnote B)	yes	no			
	If applicable, is there a letter of Authorization for exclusive use only.					
4	Formulator's Exemption Statement (EPA Form 8570-27) completed and signed (N/A if source is unregistered or applicant owns the technical)			X		
	Data Matrix (EPA Form 8570-35) both internal and external copies (PR 98-5) completed and signed (N/A if 100% repack)			X		
5	a) Selective Method (Fee category experts use)	yes	no			
	b) Cite-All (Fee category experts use)	X				
	c) Applicant owns all data (Fee category experts use)					
6	5 Copies of <u>Label</u> (<u>Electronic labels on CD</u> are encouraged and guidance is available)			X		
7	Is the data package consistent with <u>PR Notice 86-5</u>					X
8	<u>Notice of Filing</u> included with petitions					X

9	If applicable for conventional applications, <u>reduced risk rationale</u>			
	<u>Required Data</u> and/or data waivers. See Footnote C.			
10	a) List study (or studies) not included with application			

Comments:

Documentation! Pass
 - Required Forms are complete

Inerts! Pass
 - Technical & Impurities only, no inerts to review

PRN 11-3: Pass
 - No studies submitted

Overall Status: Pass
 sm 3/28/17

* N/A – Not Applicable

Footnotes

A. During the 21 day initial content review, all CSFs will be reviewed to determine whether all inerts listed, including fragrances, are approved for the proposed uses or have an application pending with the Agency. If an unapproved inert with no application pending with the Agency is identified, the applicant must either 1) resolve the inert issue by, for example, removing the inert, substituting it with an approved inert, submitting documentation that EPA approved the inert for the proposed pesticidal uses, correcting mistakes on the CSF, etc. or 2) provide the data to support OPP approval of the inert or 3) withdraw the application. Removing or substituting an inert ingredient will require a new CSF and may require submission of data. All information, forms, data and documentation resolving the inert issue must have been received by the Agency or the application withdrawn within the 21 day period, otherwise, the Agency will reject the application as described below.

To successfully complete this aspect of the 21 day initial content screen, applicants are **strongly encouraged** to verify that all inert ingredients have been approved for the application's uses or have an application pending with the Agency **even if a product is currently registered** by consulting the [inert Web site](#) and if the inert is not approved nor has an application pending with the Agency, to **obtain the necessary inert approval prior to submitting an application to register a pesticide product containing that inert ingredient**. Some inert ingredients are no longer approved for food uses or certain types of uses. The name and/or CAS number on a CSF must match the name and CAS number on this web site. Simple typographical errors in the name or CAS number have resulted in processing delays.

If an inert is not listed on the inert ingredient web site and the applicant believes that the inert has been approved, the applicant should contact the Inert Ingredient Assessment Branch (IIAB) at inertsbranch@epa.gov and resolve the issue. Copies of the correspondence with IIAB resolving the issue should accompany the application. All new inerts except PIP inerts are reviewed by IIAB. The IIAB should also be contacted for any questions on what supporting data needs to be submitted for and the Agency's inert review process. Questions on PIP inerts should be directed to the [Chief of Microbial Pesticides Branch](#).

When a brand, trade, or proprietary name of an inert ingredient is listed on a CSF, additional information such as an alternate name of the inert, CAS number or other information must also be included to enable the Agency to determine if it has been approved. Each component of an inert mixture (including a fragrance) must be identified. In some cases, the supplier of the mixture or fragrance may need to provide this information to the Agency. Prior to the Agency's receipt of an application, applicants must arrange with a proprietary mixture or fragrance supplier to provide the component information to the Agency or promptly upon EPA's request. If the inert ingredients in a proprietary blend (including fragrances) cannot or are not identified or provided within the 21-day content review period, the Agency will reject the application.

During the 21 day content review, applicants should submit information to the individual identified by the Agency when the applicant is informed of an unapproved inert.

Unapproved Inerts Identified on CSFs

All applications except conventional new products and PIPs

Once an unapproved inert is identified on a CSF, the Agency will contact the applicant with the following options:

1. Correct the application by, for instance, correcting the inert's identity or CAS number, providing documentation that the inert has been approved, or removing the unapproved inert from the CSF or replacing it with one that is approved for the application's uses; or
2. Provide the required information necessary to identify an inert approval application that is pending with the Agency; or
3. Submit the information and data needed for the Agency to approve the unapproved inert. If this option is selected and implemented, the Agency may request an extension in the PRIA decision review timeframe to accommodate the inert review/approval process;
4. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of these options is selected and implemented by the applicant within the 21 day content review period, the Agency will reject the application and retain 25% of the full fee of the category identified.

Conventional New Product Applications

When the Registration Division identifies an unapproved inert on a CSF with an application for a new product that the applicant has not identified as requiring an inert approval (R300 or R301), it will contact the applicant with the following options:

1. Correct the application by, for instance, correcting the inert's identity or CAS number, providing documentation that the inert has been approved, or removing the unapproved inert from the CSF or replacing it with one that is approved for the application's uses; or
2. Submit the information and data needed for the Agency to approve the unapproved inert, including any required petition to establish or amend a tolerance or exemption from a tolerance. (This option may change the PRIA category for the application, which could require a longer decision review time and a larger fee. If additional fees are due, they must be received by the Agency within the 21 day content review period.)

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21-day content-review period, the Agency will reject the application and retain 25% of the appropriate fee for the new product-inert approval category.

PIP Applications

When the Biopesticide and Pollution Prevention Division identifies an unapproved inert on a PIP CSF and a request to approve the inert does not accompany the application, it will contact the applicant with the following options:

1. Correct the application by, for instance, correcting the spelling or name of the inert to that in 40 CFR 174, or providing documentation that the inert has been approved; or
2. Submit the information and data needed for the Agency to approve the unapproved inert. If an inert ingredient tolerance exemption petition is required, the petition must be received by the Agency and the B903 fee paid within the 21 day period. If this option is selected and implemented, the Agency will discuss harmonizing the timeframe for both actions.
3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21 day content review period, the Agency will reject the application and retain 25% of the fee.

B. A policy on documentation of offers to pay is still being developed, however, for a me-too or fast track (similar/identical) new product, R300 or A530, an application without the necessary authorizations of offers to pay will be placed into either R301 or A531. The Agency recommends that authorizations of offers to pay be submitted with other PRIA applications to avoid delays in the Agency's decision.

C. Biopesticide applicants are advised to contact the Agency and discuss study waivers prior to submitting their application to the Agency. Documentation of such discussions should be submitted with the study waiver.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

March 28, 2017

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

OPP Decision Number: D-527541
EPA File Symbol or Registration Number: 777-RGR
Product Name: Cousteau
EPA Receipt Date: 22-Mar-2017
EPA Company Number: 777
Company Name: RECKITT BENCKISER LLC.

JENIFER DECARLO
RECKITT BENCKISER LLC.
D/B/A RECKITT BENCKISER
399 INTERPACE PARKWAY
PARSIPPANY, NJ 07054-0225

SUBJECT: Receipt of Registration Application Subject to Registration Service Fee

Dear Registrant:

The Office of Pesticide Programs has received your application and certification of payment. If you submitted data with this application, the results of the PRN-2011-3 screen will be communicated separately. During the administrative screen, the Office of Pesticide Programs has determined that this Action is subject to a Pesticide Registration Service Fee as defined in the Pesticide Registration Improvement Act.

The Action has been identified as Action Code: A530

ME-TOO;NEW PRODUCT;FAST TRACK;

No additional payment is due at this time.

If you have any questions, please contact the Pesticide Registration Service Fee Ombudsman at (703) 308-8154.

Sincerely,

A handwritten signature in black ink, appearing to be "Jenifer Decarlo", written over a horizontal line.

Front End Processing Staff
Information Technology & Resources Management Division

S: 1001177

Milestone Email: jennifer.decarlo2@rb.com

Regulatory Type: Product Registration - Section 3

Application Type: New Registration

Company: 777 RECKITT BENCKISER LLC

Risk Manager: Antimicrobials Division, Risk Management Team 32

Product #: 777-RGR Product Name: Cousteau

Me Too Section3: [REDACTED]

Me Too Product Name: [REDACTED]

Application Date: 22-Mar-2017

OPP Rec'd Date: 22-Mar-2017

Front End Date: 27-Mar-2017

Risk Manager Send Date:

FFS Due Date:

Negotiated Due Date:

OPP Target Date:

New Ingredient:

Receipt Description:

Portal submission pkg# 18288 PRIA A530 New end-use product registration

Fee For Service

Yes ☐ No ☐

Billable:

Yes ☐ No ☐

V

Print Letter

Enter More Information

Tracking

Receipt Content

CSF

Electronic Label

View/Edit

Product ingredient source information may be entitled to confidential treatment



Receipt

Your payment is complete

Pay.gov Tracking ID: 261DCSCM

Agency Tracking ID: 75209637226

Form Name: Pesticide Registration Improvement Act - Prepayment

Application Name: PRIA Service Fees

Payment Information

Payment Type: Debit or credit card

Payment Amount: \$1,278.00

Transaction Date: 03/21/2017 04:00:28 PM EDT

Payment Date: 03/21/2017

Registration Number:

Company Name: Reckitt Benckiser

Company Number: 777

Action Code: A530

Account Information

Cardholder Name: Donna J Erling

Card Type: Visa

Card Number: *****0370

Email Confirmation Receipt

Confirmation Receipts have been emailed to:
jennifer.decarlo@rb.com

EPA		United States Environmental Protection Agency Washington, DC 20460		<input checked="" type="checkbox"/> Registration <input type="checkbox"/> Amendment <input type="checkbox"/> Other	OPP Identifier Number
Application for Pesticide - Section I					
1. Company/Product Number 777-XXX		2. EPA Product Manager Demson Fuller		3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted	
4. Company/Product (Name) Cousteau		PM# # 32			
5. Name and Address of Applicant (Include ZIP Code) Reckitt Benckiser Inc. Morris Corporate Center IV 399 Interpace Parkway Parsippany, NJ 07054-0225 <input type="checkbox"/> Check if this is a new address		6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(1), my product is similar or identical in composition and labeling to: EPA Reg. No. [REDACTED] Product Name [REDACTED]			
Section - II					
<input type="checkbox"/> Amendment - Explain below. <input type="checkbox"/> Final printed labels in response to Agency letter dated _____					
<input type="checkbox"/> Resubmission in response to Agency letter dated _____ <input type="checkbox"/> "Me Too" Application					
<input type="checkbox"/> Notification - Explain below. <input checked="" type="checkbox"/> Other - Explain below					
Explanation: Use additional page(s) if necessary. (For Section I and Section II.) Application for new registration: PRIA-3 Action Code A530 PRIA Service Fee \$1,278. Pay.gov Tracking ID: 261DCSCM; Agency Tracking ID: 75209637226					
Section - III					
1. Material This Product Will Be Packaged In:					
Child-Resistant Packaging <input type="checkbox"/> Yes* <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2. Type of Container <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify)		
*Certification must be submitted (on file)		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt.	No. per container
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input checked="" type="checkbox"/> Container		4. Size(s) Retail Container various		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Other _____ <input type="checkbox"/> Stenciled					
Section - IV					
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application)					
Name Jennifer DeCarlo		Title Senior Regulatory Associate		Telephone No. (Include Area Code) 973-404-2995	
Certification				6. Date Application Received (Stamped)	
I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.					
2. Signature: 		3. Title: Senior Regulatory Associate			
4. Typed Name: Jennifer DeCarlo		5. Date: March 21, 2017			



Product ingredient source information may be entitled to confidential treatment

March 22, 2017

Document Processing Desk (APPL)
Office of Pesticide Programs (7510-P)
U.S. Environmental Protection Agency
Room S-4900, 4th Floor
One Potomac yard
2777 S. Crystal Drive
Arlington, VA 22202
ATTN: Demson Fuller, PM-32

RE: **Application to Register Cousteau (EPA File Symbol 777-XXX)**

PRIA Category A530-New end use product

Dear Mr. Fuller,

With this letter, Reckitt Benckiser LLC, D/B/A Reckitt Benckiser (RB), is submitting this application to register **Cousteau**. **Cousteau** is a disinfectant product, for use on hard, non-porous surfaces.

This application has the PRIA Category of A530 with a fee of \$1,278 and a review time of 4 months. It has been prepared through OPP's Central Data Exchange. PRIA fee payment has been made in the amount of \$1,278, via www.pay.gov. A copy of the payment is included with this application.

Alternate Brand Names

As part of the registration package, Reckitt Benckiser would like to submit two Alternate Brand Names for **Cousteau**:

Lysol Brand Kills 99.9% of Viruses & Bacteria Daily Cleanser
Lysol Brand Kills 99.9% of Viruses & Bacteria Daily Cleanser for Baby's Room

Confidential Statement of Formulas

This application contains one basic formula. [REDACTED]

[REDACTED] All inerts are on the EPA's inert ingredient list. The subject product contains the active ingredient, Hypochlorous acid [7790-92-3], obtained from EPA registered sources.

Chemistry, Efficacy and Acute Toxicity Data

This product is identical in formulation to [REDACTED] formulation. Therefore, we are citing all product chemistry and efficacy studies submitted by [REDACTED] to the Agency to support this new registration; as well as, relying on the acute toxicity data submitted by [REDACTED]. A letter of authorization from [REDACTED] to rely on such data has been enclosed for your reference.

You will find the following included to support this application for registration:

- 1) Application form,
- 2) 1 Confidential statement of formula,
- 3) 2 Alternate Brand Names,
- 4) Formulator's exemption form,
- 5) Certification with respect to data citation form,
- 6) Data matrices (confidential and public-releasable versions),
- 7) Letter of authorization from [REDACTED]
- 8) Proposed master label, and
- 9) PRIA pre-payment receipt (pay.gov tracking ID: 261DCSCM; Agency tracking ID: 75209637226)

If there is any other information that the agency needs to complete this submission, please feel free to contact me directly via phone or email at 973-404-2995, or rbna@rb.com. Thank you for your assistance with this registration action.

Sincerely,



Jennifer De Carlo
Senior Regulatory Associate
RB

Encl.

Product ingredient source information may be entitled to confidential treatment

